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U.S. Army Corps of Engineers New Orleans District

CULTURAL RESOURCES INVESTIGATIONS, CROSS BASIN CHANNEL REALIGNMENTS, ATCHAFALAYA BASIN, LOUISIANA

Final Report

December 1990

Coastal Environments, Inc. 1260 Main Street Baton Rouge, LA 70802



Prepared for

U. S. Army Corps of Engineers New Orleans District P.O. Box 60267 New Orleans, LA 70160-0267

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within each study locale and provide information on the resource potential of each area. The geoloby of the study region notes that vast amounts of recent sedimentation may obscure the surface expression of any cultural features that exist within the three construction areas. This is also verified by statements presented by previous investigators who have worked in the study region. A review of existing records notes that prehistoric archeological sites exist within the region, and two, 16 SM 10 and 16 SM 33, are located near two of the currently-planned construction areas.

The historical overview reveals that the Atchafalaya Basin interior, in which these construction areas are located, was the scene of economic development since the early nineteenth century. It also notes the dependence that was, and still is, placed on watercraft transportation within the Basin. Historical and cartographic research, also, has established that the West Access Channel Area is located in the northern portion of the now-abandoned Bayou Chene community.

No significant archeological remains were encountered during the field investigations of the project areas. Nevertheless, magnetic anomalies were recorded during the terrestrial and riverine magnetometer surveys. Recommendations are made for avoidance or additional investigation of selected magnetometer anomalies within the project area.



DEPARTMENT OF THE ARMY

NEW ORLEANS DISTRICT, CORPS OF ENGINEERS
P.O BOX 60267

NEW ORLEANS, LOUISIANA 70160-0267

REPLY TO ATTENTION OF

January 3, 1991

Planning Division Environmental Analysis Branch

To The Reader,

This cultural resources effort was designed, funded, and guided by the U.S. Army Corps of Engineers, New Orleans District as part of our cultural resources management program. The effort documented in this report was a cultural resources survey of the Cross Basin Channel Realignments, a feature of the Atchafalaya Basin, Louisiana Project.

We concur with the Contractor's conclusion that marine anomalies 61-A and 74-A have the potential for representing historic vessels. Because both of these anomalies are on the edge of project impact zones, they have been avoided through slight modifications in project design.

We also concur that there is a potential for encountering historical remains associated with the Bayou Chene community during construction of the West Access Channel. Corps construction inspectors will be informed of this possibility, and the standard procedures for addressing sites discovered during construction will be employed, if necessary.

No further cultural resource investigations of this project are planned.

Michael E. Stout

Technical Representative

Edwin A. Lyon, Ph.D.
Authorized Representative of the Contracting Officer



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R. H. Schroeder, Jr.
Chief, Planning Division

CULTURAL RESOURCES INVESTIGATIONS, CROSS BASIN CHANNEL REALIGNMENTS, ATCHAFALAYA BASIN, LOUISIANA

FINAL REPORT

bу

George J. Castille Charles E. Pearson Donald G. Hunter Allen R. Saltus, Jr. Rodney E. Emmer and Susan Wurtzburg

Coastal Environments, Inc. 1260 Main Street Baton Rouge, LA 70802

December 1990

For

New Orleans District U.S. Army Corps of Engineers New Orleans, Louisiana 70160

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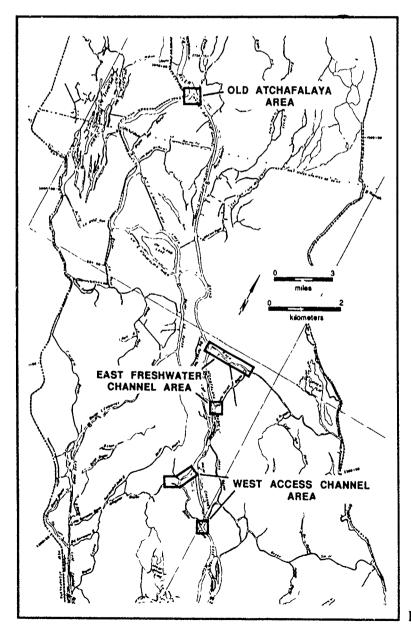
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CHAPTER 1: INTRODUCTION

This report presents the results of a cultural resources study conducted relative to the proposed construction of the Cross Flasin Channel Realignments, a project being undertaken in the Atchafalaya Basin, Louisiana, by the New Orleans District, U.S. Army Corps of Engineers (USACE). The proposed construction represents one feature in the Corps' comprehensive, multipurpose Atchafalaya Basin Floodway Cystem. The objective of the Cross Basin Channel Realignments project is to reduce the amount of sediment from the Atchafalaya Main Channel that is now accumulating in the backswamps and lakes of the Atchafalaya Basin. A reduction in sediments will result in the environmental enhancement of the area, as well as contribute to flood control in the region.

Three construction areas are under consideration in the present segment of this development. The locations of these areas are shown in Figure 1. The first area is the Old Atchafalaya River



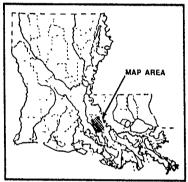


Figure 1. The Project Areas.

Area (River Mile 54-R), which is located at the juncture of the Atchafalaya Main Channel and the Whiskey Bay Pilot Channel (Figure 2). The planned construction, located in St. Landry and St. Martin Parishes, will be limited to bank stabilization along the Atchafalaya Main Channel and represents an attempt to maintain the present channel alignment.

The Scope of Services, provided by the New Orleans District, notes that this portion of the Atchafalaya region was settled in the early 1800s, and then abandoned after the Civil War because of increased flooding. It further notes that no cultural resources have been recorded in the construction area, but that several standing structures have been observed on current aerial photographs. The scope also indicates that the project area is located on an eroding bank of the Atchafalaya Main Channel, and the Whiskey Bay Pilot Channel is a man-made feature that cut through the natural levee of the Atchafalaya River. The area appears to be highly disturbed, and available geological information suggests that much of the area is covered with relatively recent sedimentation. Ultimately, 87 acres were covered by the pedestrian survey in this project area.

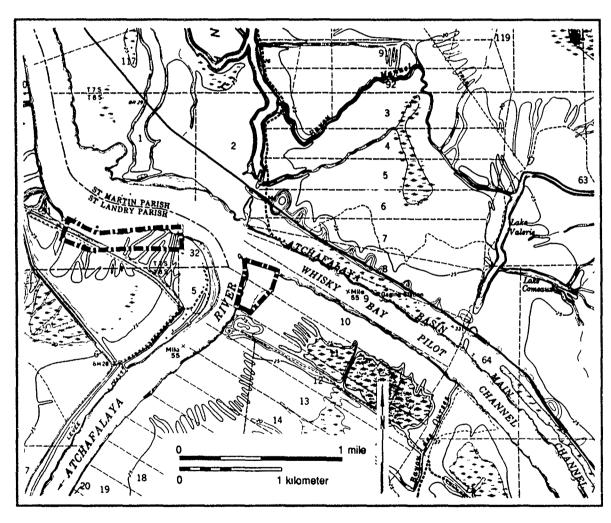


Figure 2. Detail of the 1969 USGS "MARINGOUIN, LA" quadrangle (7.5 min. series) showing the location of proposed construction in the Old Atchafalaya Area.

The second area of proposed construction is the East Freshwater Distribution Channel Area (Mile 68-L), which is located in Iberville and St. Martin Parishes at the juncture of the Atchafalaya Blind Tensas Cut and Upper Grand River (Figure 3). The planned construction at this location will feature bank stabilization extending from the now-filled channel of Upper Grand River southeastward for approximately 700 m along the eastern bank of Blind Tensas Cut. In this area, a new channel will be excavated to connect Blind Tensas Cut to the partially-filled channel of Upper Grand River. This new cut will extend to the intersection of Upper Grand River and Little Tensas Bayou. The dredged material will be deposited on the south side of the newly-dug channel, between Blind Tensas Cut and the Cowpen-Little Tensas Cut. Dredged material will also be dumped in an area measuring approximately 600 m (N-S) by 800 m (E-W) situated immediately east of the juncture of Upper Grand River and Little Bayou Tensas. The remainder of the East Freshwater Area construction will consist of dredging conducted in the Blind Tensas Cut Channel to obtain fill for constructing a channel closure at the juncture of the Blind Tensas Cut and Little Tensas Bayou.

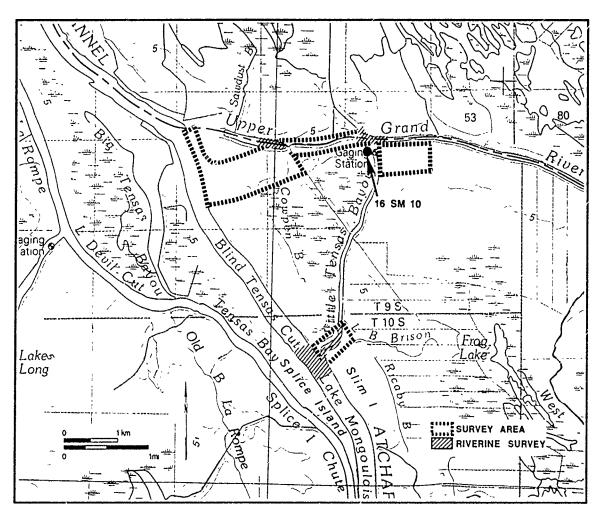


Figure 3. Detail of the 1984 USGS "BATON ROUGE, LA" quadrangle (1:100,000 series) showing the location of proposed construction in the East Freshwater Channel Area.

¹ Measurements given in the text are normally metric, with English equivalents provided where required for clarification or comparisons. English measures only are given in those where appropriate (e.g., specific boat dimensions).

The Scope of Services notes that the closure of Upper Grand River was effected in 1956, and that prior to the closure this channel was an important navigation route. It further states that the area was settled during the 1800s, and economic developments, such as Offit's Saw Mill (shown on several early maps of the region), existed within the vicinity of the project area. Additionally, one archeological site, 16 SM 10, has been recorded near the proposed limits of construction. The preliminary information provided by the USACE indicates a high probability of potentially significant cultural resources existing within the area of planned construction. Examination of this area eventually involved both pedestrian and riverine survey and total survey coverage encompassed 120.5 acres of land and 104 acres of water area.

The third and final area under consideration is the West Access Channel Area (Mile 75-R) located in St. Martin Parish between the Bayou Chene/Tarleton Bayou Cut and Bayou Chene (Figure 4). Construction in this area will first include bank stabilization along the western bank of the Bayou Chene Cut in the upper reaches of the project area. An old, partially filled channel, which was closed in 1962, will be reopened, and a portion of Bayou Crook Chene will be dredged during the realignment of the lower reaches of this old channel. Dredged material will be deposited along the western margins of the reopened channel, and in the area

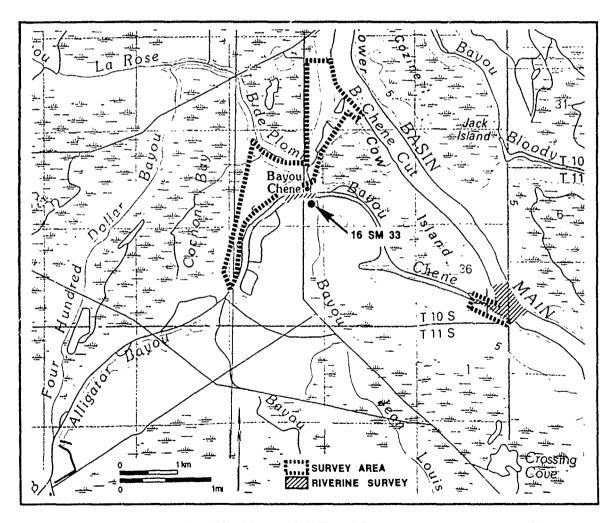


Figure 4. Detail of the 1984 "USGS BATON ROUGE, LA" quadrangle (1:100,000 series) showing the location of proposed construction in the West Access Channel Area.

between Bayou Crock Chene and Little Bayou de Plomb. Finally, the Bayou Tarleton Channel will be dredged at its intersection with Bayou Chene, and the fill will be used to construct a closure there.

Again, the Scope of Services provided by the New Orleans District offered some preliminary indications of the archeological potential of the third construction locale, which is situated at the now-abandoned Bayou Chene community. Historic maps depicting the locations of structures and navigation routes suggest an increased probability of intact cultural features existing in the vicinity. Additionally, one archeological site (16 SM 33) has been reported in the project area. Like the previous area, examination of the West Access Channel Area involved both pedestrian survey and riverine remote-sensing survey. The total land area eventually covered by pedestrian survey was 148.6 acres, while the total water area covered by remote-sensing survey was 109.25 acres.

The current project was divided into two phases. Phase 1 consisted of background research designed to "establish the historic setting, predict the nature of the resource base in the project area, and refine the survey methodology." A Phase 1 summary report was submitted to the USACE in March of 1989. Phase 2 of the project included the field survey, analysis and synthesis of all collected data and compilation of a final report which would serve the Corps of Engineers in its management of cultural resources in the project areas.

Report Organization

Chapter 2 presents a summary of the geological history and setting of the Atchafalaya Basin and the project areas. An overview of the history of archeological research in the study region is provided in Chapter 3, while Chapter 4 presents synthesis of historical settlement and use of the three survey areas. Chapter 4, also, provides assessments of the cultural resources potentials of each survey area and presents viable approaches for conducting archeological survey of the areas. The results of the field investigations are given in Chapter 5, and Chapter 6 summarizes the results of the study and provides recommendations for future treatment of discovered reserves. Various appendices provide critical census data referenced in the report and transcripts from interviews made with informants.

CHAPTER 2: GEOLOGY

The Atchafalaya Basin is a physiographic lowland between active and abandoned meander belts of the Mississippi River (Figure 5). The long axis of the basin trends northwest to southeast, and extends approximately 193 km (120 miles) from the Old River diversion to the Gulf of Mexico. The distances across the basin average 72 km (45 miles). Inspection of the geomorphic features reveals a landscape that is the product of annual floods, and less frequent, catastrophic events modified by human activities during the past 150 years. Numerous studies discuss and describe the geology of the basin (Fisk 1952; Fisk and McFarlan 1955; Frazier 1967; Krinitzsky and Smith 1969; Krinitzsky 1970), with Smith et al. (1986) providing the most recent and complete summary.

Three major events during the past 2,000 years resulted in the present geologic setting (Smith et al. 1986). At first, the interdistributary basin was an estuary with seawater exchange through a southern opening between Morgan City and Houma. Sometime between 1500 and 2000 years before present (B.P.) this tidal pass(es) closed with the progradation of the Little Bayou Black-Bayou du Large distributary network. As a result, extensive shallow lakes were formed in the southern half of the impoundment, creating subaqueous centers of deposition. Smith et al. (1968) suggests that Upper Grand River was the maximum northern limits of the shallow lake system. Significantly different processes were active in the northern part of the basin. Along the active river channels periodic overbank flow and crevassing resulted in the transmission of suspended and bed material into the interdistributary basin, gradually raising the elevations of the land surface. Natural levees, channel fill, and backswamps dominated the landscape.

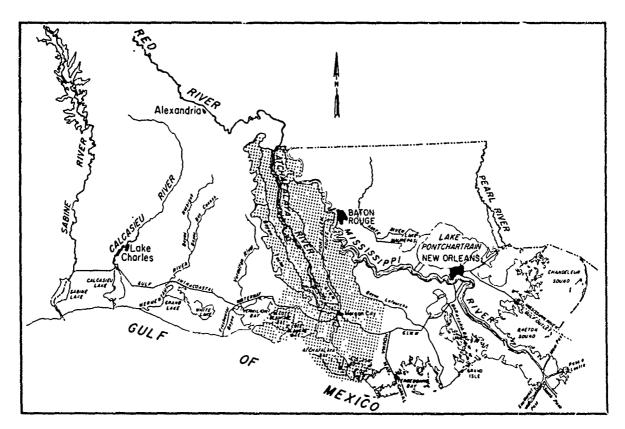


Figure 5. Locational map showing the Atchafalaya River Basin.

The basin remained as two distinct zones until about 500 years ago, when the Mississippi River migrated to a new course at Turnbull Island (50 miles north of Baton Rouge). In response to the actions of the Mississippi, the position of the mouth of the Red River changed and an embryonic Atchafalaya River was created. Increasing quantities of water and sediment flowed from the Mississippi into the Atchafalaya, creating a major distributary. The greater amounts of sediment-laden water resulted in progradation and creation of more extensive lands in the northern half of the old estuary, such that the original two zones began to coalesce.

Human actions were the final factor in the creation of the Atchafalaya complex, and economic considerations were the driving forces for the modifications to the natural system. In the 1860s, the log raft which had impeded navigation was cleared from the upper Atchafalaya River, and engineers constructed channel training works (i.e., levees, revetments, and channels) to enhance commercial navigation. At the same time, flood control projects were constructed to protect fields and towns against the frequent inundations. Guide levees were built to confine flow, and associated sediment, to a central corridor for transportation to the Gulf of Mexico. No longer was it possible for floodwaters to expand across the natural basin.

As a result of these changes, sedimentation within the restricted, artificial flood basin has increased dramatically. Low-lying levees and swamps were covered by several feet of sands, silts, and clays, and subaqueous environments were filled by prograding lake deltas and the creation of islands and bars. This massive influx of material has taken place during a very short period of time. Smith et al. (1986) estimate that 85% of the lake system in the southern part of the basin has filled since 1900, and the larger lakes will be completely filled by the year 2000. The Atchafalaya Basin is obviously undergoing dramatic physiographic modification.

The study areas (Figure 6) were not exempted from the processes impacting the basin. At the Whiskey Bay site, noticeable sedimentation began sometime during the first decade of the twentieth century. Elliott (1932) reports no increase in average bank elevation just north of the study area during the period 1880-1881 to 1904-1905. But from 1904-1905 to 1916-1917, the average bank elevation increased by 0.5 m (1.6 ft) and between 1916-1917 to 1931 it dramatically increased by 1.46 m (4.8 ft). Thus, in a 27-year period the banks were buried by approximately 2 m (6.4 ft) of sediment. Since flood waters were not confined just to the levees, it can be assumed that the swamps were likewise covered by sediment, but to a lesser degree.

Beginning in 1932 the U.S. Army Corps of Engineers began surveying transects across the Atchafalaya Basin to determine elevation changes. Range Line 6 crosses the Whiskey Bay Pilot Channel study area. Figure 7 shows the amount of fill that occurred in the study area between 1932 and 1963. It should be noted that these cross sections do not include the more recent effects of the great floods of 1973-74 and the high water of the early 1980s. Both of these events probably contributed significantly to the overburden that buries the study area. In the triangle of land between the Whiskey Bay Pilot Channel and the Atchafalaya River, fill ranges from a maximum of 6 m to a minimum 1.8 m in thickness. On the point bar segment of this study area (the right descending bank of the Atchafalaya River), only a thin veneer of sediment masks the 1932 surface. However, Elliott's report (1932) suggests that this stretch of the river may be under a much greater thickness of very recent material.

Unfortunately, the two other study areas, Tensas Bayou and Bayou Chene, are not crossed by Corps' Range lines. However, Range Lines 11 through 15 bracket the two areas (Figure 6) and provide a reasonable basis for estimating the thickness of fill that can be expected at the two areas. Range Line 11 (Figure 8) is immediately north of the Tensas Bayou locale; Range Line 12 (Figure 9) is between the study area subunits; and Range Line 13 (Figure 10) is just south of the area. Between 1932 and 1967 overflow sediment and spoil deposition ranged from a maximum of 12 m to a minimum of 2 m deep. Greatest thicknesses are found adjacent

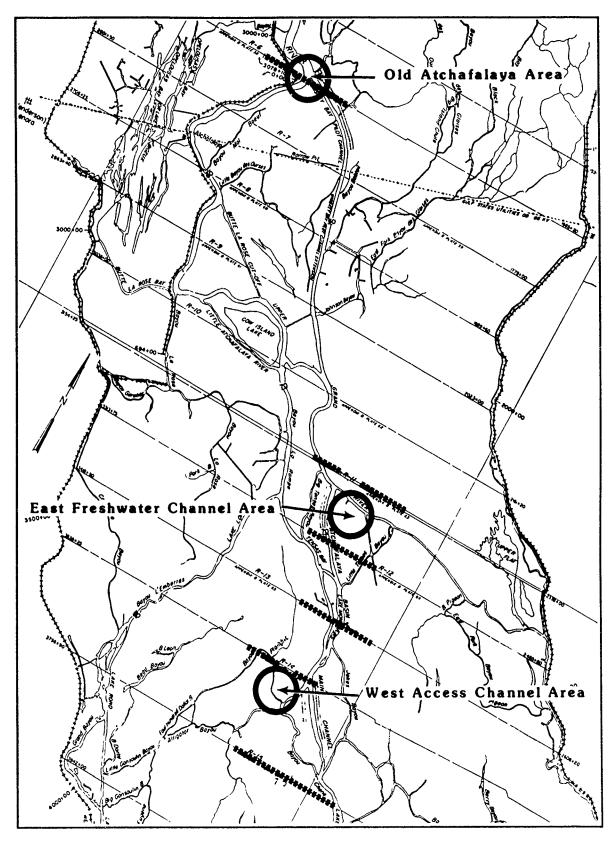


Figure 6. Map showing the locations of U.S. Army Corps of Engineers survey transects in the Atchafalaya Basin (source U.S. Army Corps of Engineers 1974, Plate 209).

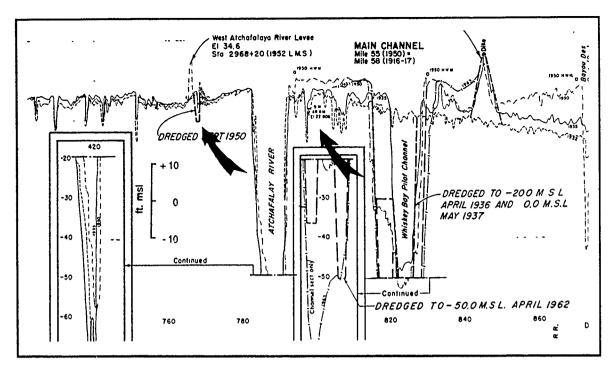


Figure 7. Cross-sections taken along a portion of transcent R-6 showing the amount of sedimentation that has occurred within the Old Atchafalaya Area. Arrows mark approximate locations of project areas. See Figure 6 for location (source U.S. Army Corps of Engineers 1974, Plate 213).

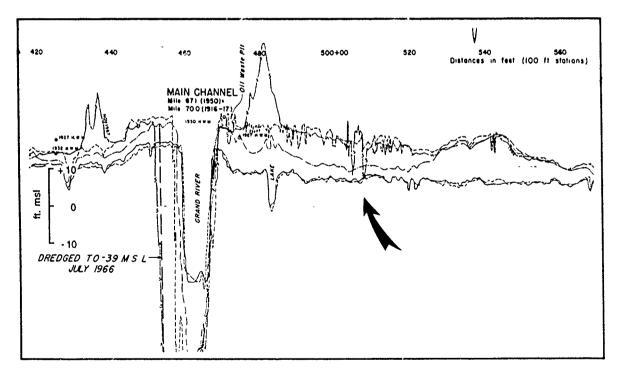


Figure 8. Cross-sections taken along transect R-11 showing the amount of sedimentation that has occurred in the vicinity of the East Freshwater Channel Area. See Figure 6 for location (source U.S. Army Corps of Engineers 1974, Plate 220).

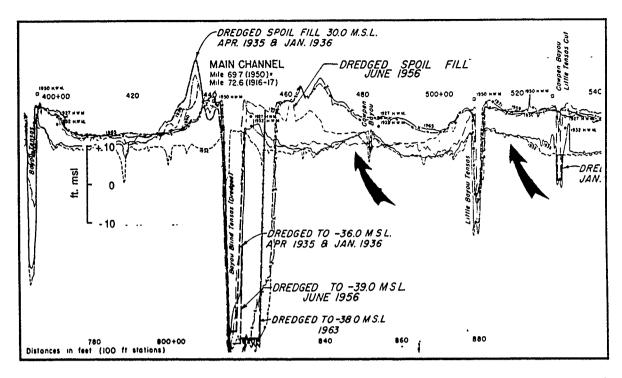


Figure 9. Cross-sections taken along transect R-12 showing the amount of sedimentation that has occurred in the vicinity of the East Freshwater Channel Area. See Figure 6 for location (source U.S. Army Corps of Engineers 1974, Plate 221).

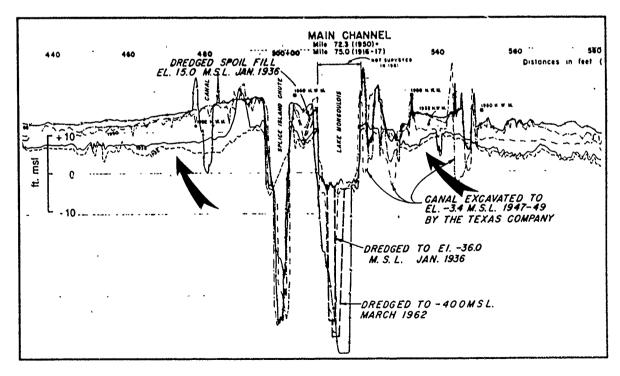


Figure 10. Cross-sections taken along transect R-13 showing the amount of sedimentation that has occurred in the vicinity of the East Freshwater Channel and West Access Channel Areas. See Figure 6 for location (source U.S. Army Corps of Engineers 1974, Plate 222).

to the channels where natural levees normally occur. This is to be expected because it is with the decrease in velocity that sedimentation occurs. But even in the swamps, the accumulation of a significant amount of material has raised the surface elevations.

The Bayou Chene complex is bracketed by Range Line 14 on the north and Range Line 15 on the south (see Figure 6). Analysis of the Corps' cross sections (Figures 11 and 12) again shows up to 7.6 m of recent deposition (accumulated between 1932 and 1967) near the channels, and a decrease in elevation and thickness into the basins where only 1.8 m of overburden is found. There is no reason to believe that the study areas were impacted any differently than the land along the Corps' range lines.

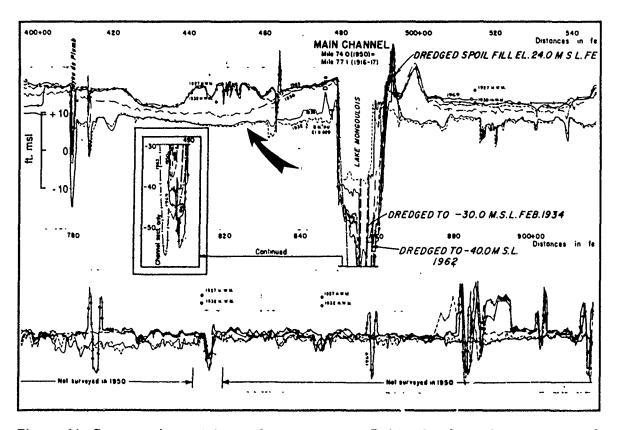


Figure 11. Cross-sections taken along transect R-14 showing the amount of sedimentation that has occurred in the vicinity of the West Access Channel Area. See Figure 6 for location (source U.S. Army Corps of Engineers 1974, Plate 223).

One other piece of evidence attests to the increased flow and subsequent sediment deposition. King (1977) reports that displaced residents from Bayou Chene frequently took their children to visit the family graves at Bayou Chene. However, this practice has ceased at most cemeteries because the graves are silted over. An inspection of two Bayou Chene cemeteries in March 1989 revealed that headstones of most graves were buried beneath recent sediment. The only headstones visible were three in the Diamond family cemetery, where family members have periodically raised headstones after each new depositional episode.

Several conclusions can be drawn from analysis of the available geologic and cultural material. First, as a result of man's modification of the hydrologic system within the Atchafalaya Basin, significant sedimentation has taken place across the floodplain. Few areas remained unaffected

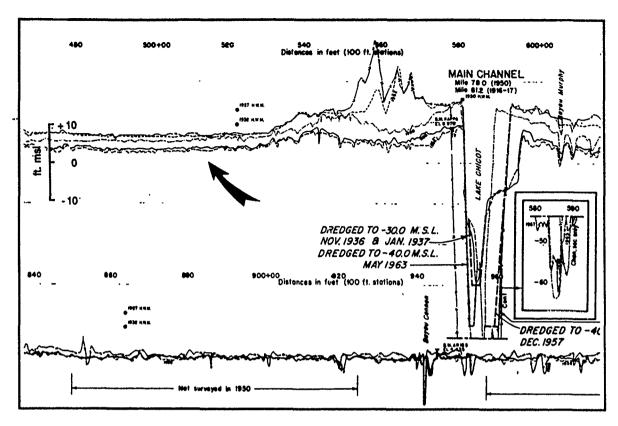


Figure 12. Cross-sections taken along transect R-15 showing the amount of sedimentation that has occurred in the vicinity of the West Access Channel Area. See Figure 6 for location (source U.S. Army Corps of Engineers 1974, Plate 224).

by the massive influx of sediment as the Atchafalaya enlarged and captured more and more of the Mississippi River flow. Second, maximum thicknesses of sediment are adjacent to the channels because of natural depositional processes, plus the practice of placing dredged material from navigation channels as close as possible to the dredge location. Third, the cross sections presented here do not include any siltation from the catastrophic floods of 1973-74 or the lesser floods in the early 1980s; additional layers of material are expected. Finally, it is apparent that considerable thicknesses of sediment cover cultural features that were exposed just a few years ago. Older features, particularly those dating to the prehistoric period, are likely to be buried quite deeply.

CHAPTER 3: ARCHEOLOGICAL OVERVIEW

Previous Investigations

The study region has been the scene of serious archeological research for the past 80 years. The earliest study was conducted in 1913 by Clarence B. Moore of the Philadelphia Academy of Natural Sciences, during his investigations of aboriginal sites in Louisiana and Arkansas (Moore 1913). In the Atchafalaya area, Moore visited twelve sites in St. Landry, St. Martin, Iberia, Pointe Coupee, and Iberville Parishes. Two of these sites were in proximity to the areas of planned construction. The first was a mound group located at the mouth of Johnson's Bayou on Alabama Bayou, in Iberville Parish (Figure 13). The site (16 IV 156) had two low, earthen mounds, neither of which produced indications of burials or grave goods—the main objects of Moore's investigations (Moore 1913:18). The reported location of this site is approximately 10 km north/northeast of the currently-planned Old Atchafalaya River Area.

On Upper Grand River, opposite the mouth of Bayou Pigeon (Figure 13), Moore reported another mound (16 IV 15), which he described as "100 feet in diameter and 4 feet in height" located about "200 yards from the water" (Moore 1913:16). High water at that time prevented Moore's crew from excavating the mound. The site's reported location is about 4 km east of the East Freshwater Channel Area.

More than 30 years lapsed before the Atchafalaya received additional professional attention. In the 1930s, Fred B. Kniffen, a cultural geographer at Louisiana State Universely, made an attempt to inventory all of the sites in Iberville Parish. Besides being the first extensive survey conducted in the parish, this was the first attempt to use archeological sites for dating geological features in this portion of the Atchafalaya Basin. In his report on the mounds of Iberville Parish, Kniffen (1938:193) noted the paucity of sites in the western segment of his study area and suggested that many sites might have been buried by the large amount of recent sedimentation. To illustrate this point, Kniffen referred to the mound "opposite Bayou Pigeon" (16 IV 15), which Moore had previously recorded, and stated that "three feet of silt now cover the mound . . .; less than 20 years ago this was a well-known landmark" (1938:193).

As a result of Kniffen's work, the Little Tensas-Grand River Mound (16 SM 10) was found on the west bank of Little Tensas Bayou, near its juncture with Upper Grand River (Figure 13). This location is close to the limits of construction for the East Freshwater Distribution Channel Area (Figure 3). Kniffen (1938:Figure 22) noted the site was a mound of undetermined cultural affiliation.

Some 20 years later, during the 1950s, William McIntire, another cultural geographer from Louisiana State University, followed Kniffen's pioneering efforts. McIntire's investigations encompassed most of coastal Louisiana from the Sabine to Pearl Rivers. His study (McIntire 1958) was important, as it contributed significantly to understanding the geological chronology of the coastal plain. Using procedures similar to those employed by Kniffen, McIntire used archeological remains to date geomorphic features. During this study, at least two sites were investigated in the Atchafalaya Basin south of the planned Cross Basin Channel Realignments construction areas. Both are noted as having initial Coles Creek occupations (McIntire 1958:Plate 12); however, no other details are available.

For nearly two-and-a-half more decades, little archeological research was conducted in the Atchafalaya Basin. This changed in the mid-1970s, when flood control developments and channel improvements were sponsored by the United States Army Corps of Engineers. In its assessment of the impacts of these developments, the New Orleans District contracted with Louisiana State University to conduct an archeological survey of the basin (Neuman and

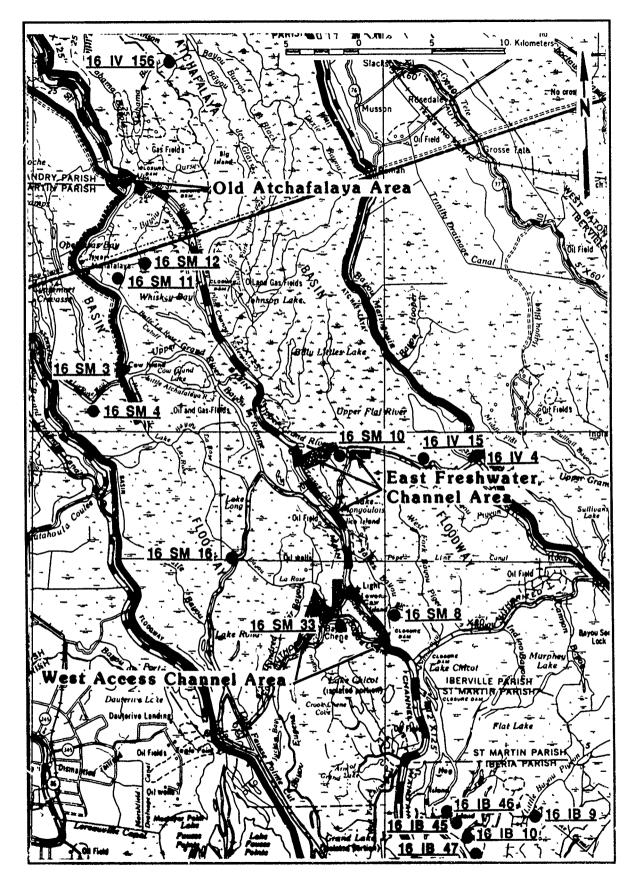


Figure 13. Map showing known archaeological sites within the study region.

Servello 1976). This survey represented the first attempt to inventory sites throughout the entire basin. It was hoped that a 100 % coverage of the region could be made at that time; however, the enormous size of the basin and contract time limitations prevented this (Neuman and Servello 1976:10).

During LSU's investigations, 77 new sites were recorded and an attempt was made to reexamine 56 previously-known sites. Of these 56, only 23 could be found (Neuman and Servello 1976:20), none of these were in the present study region, although 16 sites had been previously recorded here. The inability of the 1976 survey to relocate these 16 sites is understandable given the extensive, recent sedimentation. The 1976 report presents site descriptions, but makes no attempt to correlate archeological sites with geomorphic features. However, Neuman and Servello (1976:72-73) did note that no site earlier than the Marksville period had been located within their survey area. Most sites dated from the Mississippi period (Plaquemine culture), while several Troyville and Coles Creek period sites were also found.

In 1978, William McIntire conducted a survey of the right-of-way for the Texas-Louisiana Ethylene Project (TLP), stretching along a 386-km corridor from Chambers County, Texas, to near Napoleonville, Louisiana, and northward, to Choctaw Dome (McIntire 1978). He employed helicopter inspection of the corridor, supplemented with on-the-ground surveys made at "critical suspect points." The right-of-way crossed the Atchafalaya River approximately midway between the proposed East Freshwater Channel Area and the West Access Channel Area. Only one site was located during the survey, and it was situated in Liberty County, Texas. McIntire was unable to relocate a previously-recorded site, 16 SM 16, on Bayou L'Embrass, situated some 8 km northwest of the West Access Channel Area (see Figure 13).

In the same year, the New Orleans District contracted with Jon Gibson of the University of Southwestern Louisiana to prepare an overview of the cultural history of the Atchafalaya Basin, which would review and evaluate previous archeological research. Gibson's "Atchafalaya Drainage Basin" study area included most of the Mississippi Alluvial Valley, from the northern state line to near Simmsport, the Boeuf River Basin, the Tensas River Basin and the Catahoula Lake Basin, all situated in northeastern and east central Louisiana (Gibson 1979:3). Most of the archeological information contained in that report has little relevance to the present study region.

In 1980, the Center for Archaeological Studies at the University of Southwestern Louisiana conducted a cultural resources investigation of the Atchafalaya Basin Protection Levees for the New Orleans District (Gibson 1982). The study area was confined to 460 m-wide corridors that ran along a total of 295 km of levee rights-of-way on the eastern and western margins of the basin. The survey did not include the present study area, and did not contribute information on the types of sites that may exist in these three construction locales. Gibson's report presents comprehensive discussions of the natural and cultural histories and present settings of the Atchafalaya Basin.

Archeological Sites Within the Study Region

A review of the site files, maintained by the Louisiana Division of Archaeology, revealed that 16 previously-recorded sites are located in the study region (see Figure 13). Table 1 presents a listing of each, according to the site number, site name, site type, and cultural affiliation. Of the sixteen, three are unspecified types, eight are mound sites, apparently featuring only one earthwork, and one (16 SM 16) is noted as having two mounds. Of the nine mound sites, only one is specifically described as earthen, two are shell, and the remainder are designated only as "mounds." Three sites (16 IV 45, 16 IV 46, and 16 IV 47) are listed as shell middens, and the remaining site, Lake

Table 1. Archeological Sites Within The Study Region.

Sitë No.	Site Name	Type Site	Cultural Affiliation	
16 IV 14	Lake Natchez Ridge	Shell Ridge	Unknown Prehistoric	*
16 IV 15	Mound at Bayou Pigeon	Mound	Unknown Prehistoric	*
16 IV 156	Alabama-Bayou Des Ourses	Mound	Unknown Prehistoric	*
16 SM 3	No Name	Undetermined	Unknown Prehistoric	*
16 SM 4	Bayou La Rose	Mound	Unknown Prehistoric	*
16 SM 8	Bloody Bayou	Mound	Unknown Prehistoric	*
16 SM 10	Little Tensas-Grand River	Mound	Unknown Prehistoric	*
16 SM 11	No Name	Undetermined	Unknown Prehistoric	*
16 SM 12	No Name	Undetermined	Unknown Prehistoric	*
16 SM 16	No Name	2 Mounds	Unknown Prehistoric	*
16 SM 33	No Name	Shell Mound	Coles Creek-Plaquemine	*
16 IB 9	Little Bayou Pigeon	Earth Mound	Unknown Prehistoric	*
16 IB 10	Bayou Cowan	Shell Mound	Unknown Prehistoric	*
16 IB 45	Catfish Bayou No. 1	Shell Midden	Unknown Prehistoric	*
16 IB 46	Catfish Bayou No. 2	Shell Midden	Unknown Prehistoric	*
16 IB 47	Smith River	Shell Midden	Unknown Prehistoric	*

^{*} These sites could not be relocated during Neuman and Servello's 1976 survey of the Atchafalaya Basin.

Natchez Ridge (16 IV 14), is described as a "shell ridge." Whether this latter term designates a beach deposit or the subsided remains of a shell mound or midden is unclear.

Of the 16 sites, reliable information on cultural affiliation is available only for one, 16 SM 33. Site 16 SM 33 is located across Bayou Chene from the West Access Channel Area (see Figure 4) and is a shell midden reportedly having a Coies Creek-Plaquemine occupation. This suggests that the site was occupied sometime between approximately A.D. 700 and A.D.1500. No earlier sites are expected within the planned construction areas because of the relatively recent geologic age of landforms in the study region.

In summary, previous archeological investigations conducted within the study area have recorded prehistoric aboriginal sites, several of which are in proximity to the limits of proposed construction. A very important consideration, first noted by Kniffen (1938), and later reiterated by others, is that many previously-recorded sites have been buried by recent sedimentation. This fact emphasizes the potential difficulties of locating archeological sites in the study areas using standard archeological techniques, such as surface collecting or shovel

testing. In light of this, the use of extensive, controlled, shovel testing was not considered feasible when conducting archeological surveys in the study areas. Deep auguring in identified "high probability areas" is seen as a more productive approach for locating sites, and was the technique recommended upon the completion of the Phase 1 review. Additionally it must be noted that previous archeological research in the region has been concerned almost exclusively with prehistoric sites. Relatively little attention has been given to the area's historic period cultural resources, such that we know little about their occurrences or distribution.

CHAPTER 4: HISTORICAL OVERVIEW AND CULTURAL RESOURCES POTENTIAL

Regional Settlement History

Over the past 10 years, a number of studies have appeared that provide information on prehistoric and historic settlement and use of the Atchafalaya Basin. Probably the best synthesis on human history in the basin is found in Jon Gibson's work (Gibson 1982). Other studies resulting from cultural resources management projects provide information on the history of the basin and the surrounding area (e.g., Goodwin et al. 1985, 1986). In addition, a large amount of literature is available that deals with the Acadians of south Louisiana. Of particular importance are the works that deal with Acadian life in the Atchafalaya Basin (e.g., Comeaux 1972, 1978; Conrad 1978; and Knipmeyer 1956).

Historic Indian Occupation

The historic Chitimacha Indians, who now reside near Charenton, Louisiana, on Bayou Teche, were reported to have occupied the northern Atchafalaya Basin during the early years of European exploration and settlement of the region. When the Chitimacha first occupied the Atchafalaya Basin is unknown. In the early years of the eighteenth century the French found Chitimacha villages on Bayou Lafourche and Bayou Teche, but there is a possibility that some of the settlements on Bayou Teche were relatively recent. The French and Chitimacha were at war with one another for many years, until a peace was concluded in 1718 (Swanton 1911:342). As a result of the war, numerous Chitimacha were taken as slaves by the French. The conflict with the French may have been one of the reasons that some of the Chitimacha moved west from the Bayou Lafourche area to Bayou Teche and into the Atchafalaya Basin. In 1881-1882, Albert Gatschet (1883), in compiling ethnographic data on the Chitimacha Indians, collected a list of fifteen Chitimacha settlements. Swanton (1911:343-344) subsequently reported the locations of 13 Chitimacha villages in the region, relying partially on Gatschet and partially on information provided by Chitimacha chief Benjamin Paul. Three of these settlements were located either near or within the project area. As identified by Swanton, these are: 1) Na'mu ka'tsi [Gatschet has Na'mu ka'tsup, which is said to be erroneous; ka'tsi signifies bones or, as in this case, the "framework" of the houses, the frames having stood after the houses were abandoned], located on Bayou Chene in St. Martin's Parish; 2) Ku'cux na'mu (cottonwood village), located on Lake "Mingaluak" (Mongoulois), near Bayou Chene; and 3) Ka'me nake teat na'mu, situated on Bayou de Plomb, described as a large Indian town, near Bayou Chene, 18 miles north of Charenton (Swanton 1911:343-344).

These three villages were apparently not occupied when Swanton collected his data, and their exact locations have never been determined. However, they were probably in the vicinity of the West Access Channel Area. The name "Mongoulois" was apparently first recorded by Thomas Hutchins, who visited the Atchafalaya region in 1772 or 1773. Hutchins reported an old Indian village called "Mingo Luoac" about 10 miles upstream from the mouth of Bayou Teche (Hutchins 1968:46). This village was headed by an individual called "Mingo Luak," Mobilian for "Fire Chief." The village of Mingo Luak, as shown on an unidentified ca. 1780 French sketch map of Bayou Teche, it is located on the east side of Bayou Teche below Irish Bend (Goodwin et al. 1985:207). Presently, "Lake Mongoulois" is a portion of the Atchafalaya Main Channel, located north of its intersection with Bayou Chene (see Figures 6 and 11). Although the eighteenth-century location of the village does not correspond with the current place name locale, the lake has certainly derived its name from the individual named Fire Chief. The presence of the place name adds support to Chief Benjamin Paul's identification of several Chitimacha villages on or near Bayou Chene, not far from Lake Mongoulois.

Additional information on historic Indian occupation in the vicinity of the project areas is available in Federal census records. Although no Indians are listed in the Bayou Chene area in 1850, the 1860 census lists 13 individuals described as Indian and 3 individuals described as mulatto Indian. If one assumes that the census taker did not follow an erratic path, the Indians were living in the vicinity of Bayou de Plomb, since they are listed immediately after the A.J. Lafontaine family, and it is known that Lafontaine owned a plantation along the lower (eastern) section of Bayou de Plomb (see sugar records by Bouchereau and Champomier). A Bayou de Plomb location for an historic Indian occupation also is consistent with the information collected by John Swanton. It is quite probable that the Indians listed in the 1860 census represent the remnant populations of one or more of the three Chitimacha villages that once existed in the area. Although these village locations are generally believed to have been occupied in the eighteenth century, at least one researcher contends that the Indian occupation at some of the villages may have lasted into the nineteenth century (Gibson 1978:12). The lack of a listing of Indians in the 1850 census is not surprising, since they constitute a population commonly overlooked and ignored by census takers.

Family names of Indians listed in the 1860 census included Sinnet, Alexander, Paul and Falcon. As noted, about 50 years after a member of the Paul family, Benjamin Paul, was Chief of the Chitimacha in Charenton, and John Swanton's informant (Swanton 1911:343). It is very likely that the Paul's of Bayou Chene in the 1860s and Chief John Paul of Charenton reflect the same family. Two occupations associated with Indians in the 1860 census are "hunting and fishing" and "spinning cotton" (Appendix C); the former suggesting that, at least, some of the Indians continued to engage in a traditional life style. In the 1870 census, the same Indian families were listed as still residing in the Bayou Chene area (Appendix D). Indian occupations given in this census include "keeping house," "swamper," and "domestic servant." The occupation of "swamper" may well have been used to designate hunting and fishing, although for non-Indians it generally was used to indicate an employee of a lumber mill involved in cutting trees. By 1900 Indians are no longer listed at Bayou Chene; by this time apparently having moved to Bayou Teche near Charenton. When former residents of the Bayou Chene area were interviewed for this project none could remember any Indians residing there during the early-twentieth century (Appendix E).

Early European Occupation

Except for aboriginal groups, the interior of the Atchafalaya Basin was occupied intermittently until the early part of the nineteenth century. The area was visited infrequently, and the basin, with its vast swamps and water bodies, was viewed more as an obstruction to east-west travel than as a place for settlement. The vast majority of the basin was low and swampy, and therefore considered undesirable for farming, particularly as compared to the Mississippi River natural levees to the east and the Teche ridge to the west. Since the eighteenth century, the primary access to the central portion of the Atchafalaya Basin was through Bayou Plaquemine. This waterway was cleared and deepened in 1770 in an attempt to improve the east-west link between the Mississippi River and the Bayou Teche region (Comeaux 1972:9). Several routes through the basin were established; these have changed through time as channels silted in, log jams formed, and alternate means of transportation (e.g., railroads) became available. The eastern terminus of all water routes was the Mississippi River, either at Old River or at Bayou Plaquemine. Their western terminus was either Bayou Courtableau or Bayou Teche through the Lower Atchafalaya River, near present-day Patterson or Morgan City (Gibson 1982:110-111; Comeaux 1972:9-10). Additional information on historic water routes through the Atchafalaya Basin is provided later in this report.

Some of the earliest European settlers in the Atchafalaya Basin were Acadians who moved westward from the Mississippi River and Bayou Lafourche regions. These Acadians had originally settled on the elevated, rich soils of the Mississippi River natural levees, but sold

their farms to Anglo-Americans who began to purchase land to form plantations as sugar cultivation became important in the early decades of the nineteenth century (Comeaux 1972:9-12). Although the earliest settlers in the basin were probably French speakers, English speakers also moved in, especially during the 1830s when agricultural land became scarce in areas outside the Atchafalaya Basin. The natural levees along Bayou Chene, Beau Bayou, Bayou L'Embarras, and Bloody Bayou probably were settled by individuals of varied ethnic backgrounds. Unlike other areas of the Atchafalaya Basin where French was spoken, Gladys Case (1973:39), in her history of the Bayou Chene settlement, reports that English was the dominant language among those living along Bayou Chene (Case 1973:39). Despite this claim, the available historical documents (particularly the census records) indicate that the settlers of the Bayou Chene area were a mixture of individuals of both Anglo and French backgrounds. Several of the twentieth-century residents from Bayou Chene disputed the claim that the area was occupied predominantly by English speakers, and some of these former inhabitants referred to this segment of the Case account as a "fairy tale" (King 1977:19).

During the Civil War the Atchafalaya Basin was the site of a brief, Union military campaign which originated near the mouth of the Atchafalaya River at Berwick Bay. On April 14, 1863, a battle occurred between Union and Confederate naval forces on Grand Lake. During this battle, the Union gunboats Estrella, Arizona, and Calhoun set fire to the Queen of the West, a sidewheel ram recently captured by the Confederates (Winters 1963:230-231). The Queen of the West exploded and sank, reportedly with a loss of 40 lives (Scharf 1977:363). After the battle, the Union ships continued northward through Lake Chicot, Bayou Chene, and Bayou La Rompe to capture Confederate Fort Burton at Butte la Rose on April 19. With the April 22 capture of the Confederate steamer Ellen on Bayou Courtableau, the Union navy and army had completed their conquest of the Atchafalaya Basin (Winters 1963:234). One outcome of this Union campaign was the production of a fairly detailed map of the waterways within the Atchafalaya Basin by engineer Henry Abbot (Abbot 1863a; Figures 14 and 15). Although plantation and farm locations are not shown, two sawmills are indicated in the vicinity of the study area. These are "Offit's Sawmill," located along Grand River at the confluence with Bayou Tensas, and "Fuller's Sawmill," located on an island between Lake Chicot and Grand Lake (Figure 15). Also shown on this 1863 map are the navigation routes in use at the time. For example, on Figure 15 the "ROUTE TO ATTAKAPAS COUNTRY" is shown following Bayou Sorrel, through the upper end of Lake Chicot, through Bayou Chene, across "Lake Mongouloa," and along Bayou La Rompe.

The period between 1874 and the 1880s seems to have been a time of decline for most of the agricultural settlements in the basin, but, by the 1880s, settlement was again stimulated by the introduction of industrial lumbering. The presence of Offit's Sawmill and Fuller's Sawmill suggests that large-scale lumbering had been introduced to the area as early as 1863. The Offit mill was still standing in 1881 when Major C.W. Howell of the Corps of Engineers completed his survey of the Atchafalaya River, although it may have been abandoned by the latter date since it was labeled by Howell as "old saw mill" (Figure 16). Sometime after 1881, the Tensas Bayou channel, located adjacent to the Grand River sawmill, was renamed Sawdust Bayou, and it is still labeled as such on modern maps. Other structures, which may represent sawmill workers' houses, were also located along Grand River (Figure 16). None of the structures that appear along Grand River in 1881 are depicted on twentieth-century maps.

The 1881 Howell map also depicts an "old saw mill" along Bayou Chene (Figure 17). Of additional interest is the location of unlabeled structures (probably houses), as well as structures labeled as "old sugar house" and "P. O." (post office) (Figure 17). As discussed later, these structures do not represent all of the buildings that stood along Bayou Chene during the 1880s; Howell apparently selected only the largest or most prominent for illustration. The cypress-lumbering operations in Bayou Chene, and the Atchafalaya Basin in general, paralleled the trend of the industry in Louisiana. Industrial cypress lumbering expanded rapidly in the

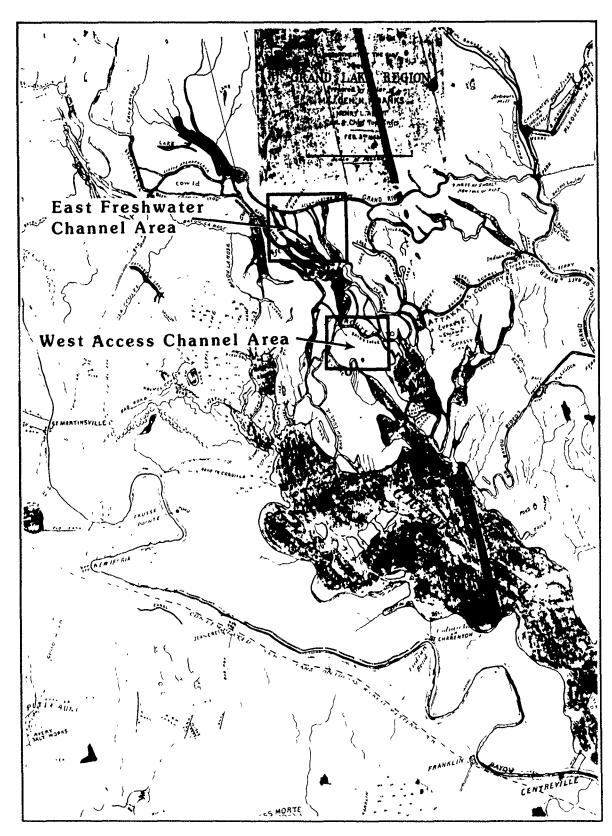


Figure 14. Detail of the 1863 Henry Abbot map entitled Atchafalaya Basin on which the East Freshwater Channel and the West Access Channel Areas have been plotted (source National Archives, Washington DC).

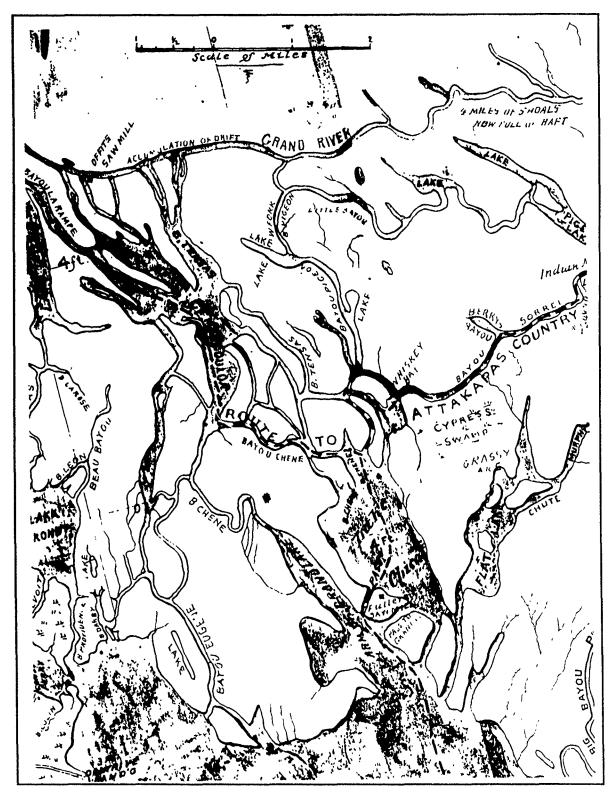
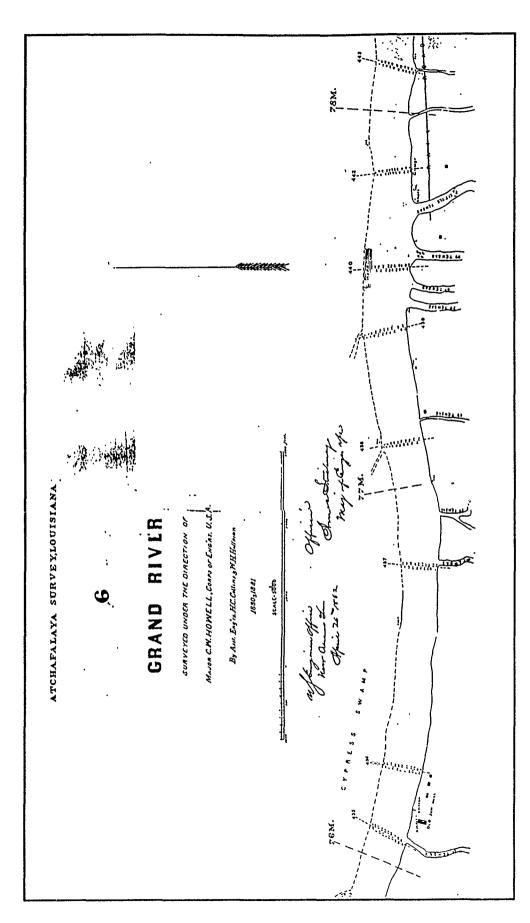
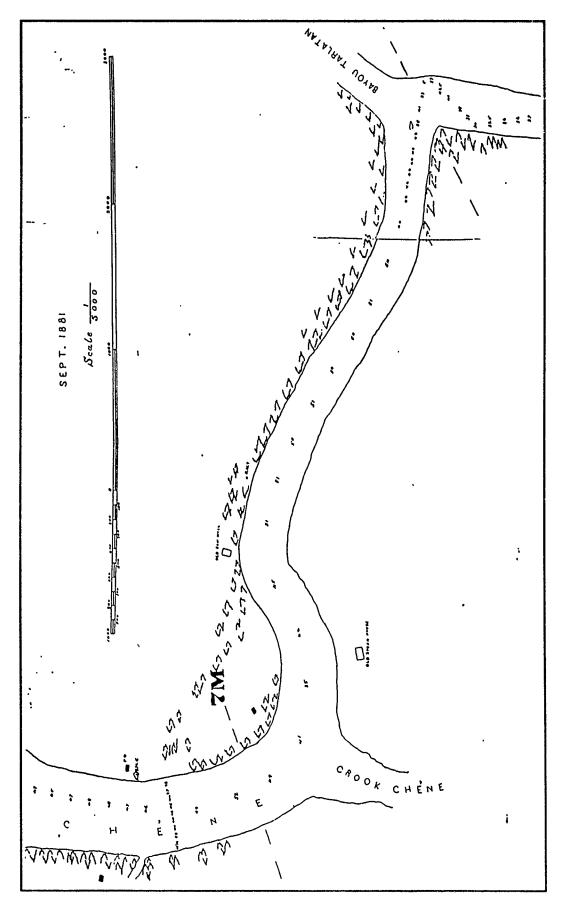


Figure 15. Detail of the 1863 Henry Abbot map (source National Archives, Washington, DC).



A portion of the 1881 Howell Survey of the Atchafalaya River Basin (Sheet 6) showing cultural features along Upper Grand River (source Cartographic Information Center, Louisiana State University). Figure 16.



A portion of the 1881 Howell Survey of the Atchafalaya River Basin (Sheet 8) showing cultural features along Bayou Chene (source Cartographic Information Center, Louisiana State University). Figure 17.

1880s and 1890s, with the introduction of several technological improvements in the steam powered equipment needed to cut, retrieve and process logs. The industry peaked in 1915 and rapidly declined after 1925 (Mancil 1972:85). The late-nineteenth century also was characterized by the growth and expansion of fishing and other industries which relied on the natural, exploitable resources of the basin. By the early-twentieth century, the West Access Channel Area was the only one of the project areas that still contained year-round residents. These Bayou Chene residents relied largely on fishing, hunting, and gathering for their livelihood (King 1977:18). The community thrived, and during the 1920s, contained about 500 people. At its peak, the Bayou Chene community consisted of several general stores, a Methodist church, a five-room schoolhouse, and residences (Case 1973:38). Like other populated areas of the Atchafalaya Basin, the end of the Bayou Chene community was preordained by the great flood of 1927, which inundated all of the basin. With the passage of the Flood Control Act in 1928, the Atchafalaya Floodway was created and the Corps of Engineers was authorized to construct levees to contain the Atchafalaya Basin. The construction of these levees forced the removal of most of the settlers within the basin. By the time levee construction began in 1936, the population of Bayou Chene was about 1000. The residents of Bayou Chene migrated either east to Bayou Sorrel or west to Bayou Benoit (King 1977:18-19). Numerous structures appear along Bayou Chene on maps dating to 1935 and 1941, but, by 1960, all of these had been removed. No buildings are shown at either the East Freshwater Channel Area or the Old Atchafalaya Area on maps dating to 1935 or later.

Settlement of Bayou Chene

The Bayou Chene/Bayou de Plomb area in the West Access Channel Area is the earliest of these project areas that was extensively settled in the past. In light of this a discussion of the history of occupation of this area is provided. Although the date of the original settlement of Bayou Chene by Europeans is difficult to determine, the evidence supports a significant occupation by at least 1841. By that date, at least 16 individuals were homesteading along Bayou Chene, Bayou Crook Chene or Bayou de Plomb (Appendix A-1). Settlement had occurred on nearby Bloody Bayou Pigeon (also called Bayou Chene during the early-nineteenth century) prior to 1838 (St Martin Parish Court House, Civil Suit No. 2236). These early settlers were attracted by the elevated natural levee lands along these bayous, among the few parcels of land in the interior of the Atchafalaya Basin that were high enough to be suitable to agriculture, and certainly among the most extensive. There is no doubt that the expanse of elevated natural levee in the Bayou Chene-Bayou de Plomb area is what had attracted the concentration of Chitimacha Indian settlements in this same area at an earlier date.

During the mid-nineteenth century, the Bayou Chene community comprised the largest concentration of people living in the core of the Atchafalaya Basin. By the 1840s, farming was the major source of income, and several small sugar plantations had developed (Comeaux 1972:14-15). Small quantities of sugar were produced along Bayou Chene, and other small channels in the basin, between 1841 and 1874. Most sugar planters can be identified because they are listed in sugar production records compiled by L. Bouchereau and P.S. Champomier. Sugar planters who can be accurately located in the Bayou Chene area include: Carlin (Section 36), Urbin Carlin (Section 35), Henry Rentrop (Section 26 and 34), Auguste Lafontain (or Lafontaine) (Section 22, Bayou de Plomb) and J.B. Anger (Section 20, Beau Bayou). All of these individuals received homesteads by 1841, had their land claims approved in 1848, and were producing sugar in 1850 (Appendices A-1 and G). The early land claims in the Bayou Chene area varied in size from about 43 ac to a little over 200 ac; some individuals were issued more than one claim. In 1846, only three sugar producers were listed for Bayou Chene, and together they produced 130 hogsheads of sugar. Flooding destroyed most of the sugar crop in 1851, and a freeze destroyed it in 1857 (Champomier 1841-1859). The banner year for sugar production was 1862, when 767 hogsheads were produced (Bouchereau 1861-1875). Sugar production was abandoned shortly after the Civil War because of war-induced economic devastation, and because flooding increased in the basin as a result of the 1861 removal of a log raft from the upper Atchafalaya River (Comeaux 1972:17; Elliott 1932:51). In effect, the very same efforts that improved navigation contributed to the destruction of agriculture in the basin.

During the years of production, most of the sugar growers were using horse-powered mills. The only steam-powered mill in the area was on a plantation along Bayou L'Embanas, a few kilometers to the west of Bayou Chene (Bouchereau var. years). After abandonment of sugar production, many of the occupants who remained at Bayou Chene shifted to cypress lumbering and fishing (King 1977:17-18). The community remained intact until the devastating flood of 1927, after which the emigration increased. By the 1950s, all of the residents had abandoned the now flood-prone interior of the basin for more protected areas outside the artificial control levees.

In conjunction with elevated viable land, settlement of this local was made desirable because Bayou Chene represented one of the important links in the navigable water routes passing through and across the basin. By 1849, at least 46 claims had been issued for land in the Bayou Chene area, within Township 10 South, Range 9 East. One of the claims that is most relevant to the present study is that issued to Nicholas Verret, in Section 27. Verret's claim was divided into three lots (1, 2 and 6) which were located on both the east and west banks of Bayou Chene, immediately north of the intersection of Bayou Chene and Bayou Crook Chene. It is possible that this claim was for the same land he had obtained from Vatsieu A. Fournet in 1841 (St. Martin Parish Conveyance Books [hereafter referenced as COB], Vendee Index, 9136); however, the exact location of the Fournet property has not been determined. The property homesteaded by Nicholas Verret and his wife Josephine was divided among the Verret children, upon the deaths of Nicholas (1863) and Josephine (1879). Prior to his death, Nicholas Verret had sold some property in Lot 6 and had purchased additional property in Lot 3. Lot No. 1 (located on the east side of Bayou Chene) was deeded to Numa Verret, Lot No. 2 (located north of Bayou de Plomb at its mouth) went to Nicholas (spelled "Nicolas" in the document) Verret, and Lot No. 3 (located along the upper portion of Bayou de Plomb) went to Oscar Gustave Verret. Lot 6 on the south side of Bayou de Plomb was obtained by neighboring landowner Edmond Mendoza at an undetermined date, and subsequently sold to Albert Stockstill in 1909 (St. Martin Parish COB 163, 67842). During the early-twentieth century, Leo Landry married Alice Verret and they built a house on Lot 7 of Section 27, on land also owned by Numa Verret. In 1925, 12 arpents of land surrounding the house were sold to Alice Verret (St Martin Parish COB 96, 46121). Lots 2 and 3 were obtained by Numa Verret from his brothers, and this property remained in the hands of the Verret heirs through the 1980s. Lot I was transferred from Numa to Anatole J. Verret during the late nineteenth century, and Anatole Verret built his home there. In 1887, Anatole formed a partnership with Robert J. Pryal for the purpose of establishing a retail business on Bayou Chene (St. Martin Parish COB 43, 19087). At the time that Anatole established his store, he also owned a steamer job boat named the Nellie V. In 1888, Anatole turned the boat over to Hartwell Hart for the purpose of "doing a general jobbing and towing business for their joint account, in the waters of the Teche river, the Atchafalaya River and lakes and bayous tributary, thereto" (St. Martin Parish COB 44, 19524). In August of that same year, the Nellie V. under her captain Joseph Francioni of Morgan City, sustained \$600 worth of damage from heavy winds in Little Pass on Grand Lake (Work Projects Administration [hereafter cited WPA] 1937:247). In 1891, Anatole sold his store to Housville Verret for \$500.00. The contents of the store consisted of "all movable stock on hand, dry goods, groceries, hardware, crockery, drugs, boots and shoes, tobacco and notions" (St. Martin Parish COB 46, 22596). The store continued its operation until the early-twentieth century. Anatole seems to have operated the Bayou Chene post office in his store, since a building labeled as "P.O." appears at the location of his store on the 1881 Howell map, plus Anatole is listed as the postmaster in the 1900 census.

Bayou Chene Census Data

The Bouchereau and Champomier sugar records provide a starting point for identifying the individuals and families who lived in the Bayou Chene area. Relying on the names of sugar planters in the Bayou Chene area as an initial guide, Federal population census indexes and census rolls for St Martin Parish were examined for the years 1830, 1840, 1850, 1860, 1870, and 1900 (Appendices C through E). In some census years, Bayou Chene was identified as either a census district, or as the nearest post office. For those censuses which list the nearest post office, it is unlikely that every person, or household, listed on a page entitled "Bayou Chene" was actually located at that place. For example, individuals from some households were listed on one page, under one post office; and others from the same household were listed on the next page, under another post office. Therefore, the determination of the division between post offices was sometimes left to the researcher. For other years, the approximate Bayou Chene limits were determined by a comparison with names from previous census years. Despite these difficulties in the data tabulation, the census tracts provide useful summary information on economic, social, and settlement change within the region, as well as specific information on families and individuals. Although sugar planters were listed in the Bayou Chene area as early as 1844, there is no evidence of Bayou Chene inhabitants in either the 1830 or 1840 census. The first census evidence for a distinct Bayou Chene community is 1850, when the community contained approximately 219 residents. It is possible that nearby locales, such as Bayou Pigeon, Bloody Bayou Pigeon, or the Atchafalaya River could have been lumped under Bayou Chene on this or subsequent census listings.

In the 1850 census, 49 households, which averaged 4.5 persons per households, were listed (Table 2). Male occupations included those of planter (24%), merchant (8%), laborer (52%), and carpenter (16%). No fishing- or lumber-related occupations were listed. The small

Table 2.	Summary Years.	Of	Census	Data	For	The	Bayou	Chene	Community	For	Various	
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	1850	1860	1870	1900
TOTAL POPULATION	219	345	277	287
Number of Households	49	89	54	69
Number per Household	4.5	3.8	5.1	4.3
Planter-Farmer (percentage)	24	77.6	1.1	4.9
Merchant-Clerk (percentage)	8	0	3.3	1
Laborer (percentage)	52	5.3	19.6	40.2
Lumber (percentage)	0	3.9	73.9	8.8
Hunting & Fishing (percentage)	0	1.3	0	33.3
Farm Laborer (percentage)	0	0	0	4.9
Other (percentage)	16	11.9	2.2	6.9
Male Pop. Employed (percentage)	11.4	22	33.2	34.3
White (percentage)	71.7	87.2	87.4	100
Black (percentage)	8.7	0.3	1.4	0
Indian (percentage)	0	3.8	5.4	0
Mulatto (percentage)	19.6	7.8	5.8	0
Mulatto Indian (percentage)	0	0.9	0	0
Houses				58
Houseboats				11

percentage of employed males, relative to the total population, suggests that either there were few jcbs, or that much of the population consisted of women and children. In 1850, the community was about 71% white, 9% black and 20% mulatto, and the census lists 93 slaves owned by 12 individuals (Table 3). The number of slaves may actually have been higher, but it is difficult to determine exactly which families lived in the Bayou Chene community. The largest slave owners were sugar planters, such as Godfrey Carlin and Nathaniel Offitt, the latter of whom may have owned the Offitt sawmill and employed slave labor there.

Table 3. Bayou Chene Slave Owners Listed In The 1850 Census.

SLAVE OWNER	NUMBER OF SLAVES
N. Offitt	10
A.J. Lafontaine	5
Francois Twag	4
Ian B Anger	7
Bert Morrels	1
John Keno??	3
Henry M. Rentrope	7
Godrey Carlin	30
Theodore Carlin	7
Urbin Carlin	4
E. Carlin	2
H.C. Dwight	20
TOTAL	93

Source: 1850 Slave Census, St. Martin Parish

By 1860 the population of Bayou Chene had increased to 345, and 89 households were represented. Between 1850 and 1860 the number of planters increased. In 1860 this group accounted for about 78% of the employed population, while the proportion of laborers declined to only 5% (see Table 3). The term "planter" in the census records simply refers to someone who farms; it does not imply a plantation owner. The value of planters' properties ranged from \$100.00 to \$40,000.00. Persons employed in the lumber industry and in fishing are first identified in the 1860 census, but these two occupations account for only about 5% of the employed male population. By 1860, the percentage of whites had increased to 87%. The non-white population included black, Indian, mulatto and mulatto Indian; with mulattos accounting for the largest proportion (8%).

By 1870, the Bayou Chene population had declined slightly to 277 individuals living in 54 households. In terms of occupation, drastic changes occurred between 1860 and 1870. The number of pianters and farmers declined to only 1% of the employed, while the lumbering industry accounted for 74% of the employed population (see Table 3). No fishermen were listed in the 1870 census, and laborers accounted for about 20% of the employed male labor force. Men accounted for 59% of the total population, while women and children accounted for 41%. The percentages of white and non-white population were very similar to that of the 1860 census.

The final census examined was for the year 1900 (see Table 3). The Bayou Chene area was not specifically listed in this census because data were recorded under enumeration districts and parish wards, with no reference to post offices or communities. A minimum of 297 people in 69 households lived in Bayou Chene in 1900. The list of occupations for this year reflects a shift from an economy based primarily on lumbering, to one which relied increasingly on fishing. Of the male occupations, farming, lumber, and fishing accounted for about 10%, 9%, and 33% respectively. The entire population of the community was listed as white. An addition to the 1900 census was the recording of the types of houses in which people lived. Eleven of the 69 household units in Bayou Chene were listed as houseboats.

The census data indicate rather dramatic shifts in economic activities and population composition within the Bayou Chene community through the nineteenth century. The predominant economic activity was farming until 1860, but by 1870 this had shifted to lumber-related endeavors. This change, in part, reflects the impacts of the Civil War, such as the overall economic disruptions which occurred in the South and the loss of the slave labor force which had been an essential element to the success of many sugar farmers. In addition, however, this shift reflects the increasing difficulties encountered in conducting agriculture in the interior of the Atchafalaya Basin as flooding increased; flooding which was in large part the result of human activities, particularly the clearing of log rafts in the upper Atchafalaya River to improve navigation. By 1900, the major occupation of the residents of Bayou Chene was fishing, reflecting the expansion of commercial fishing markets as well as a decrease in lumbering as the surplus of usable trees within the basin was depleted. The rapidly changing economic status of the Bayou Chene inhabitants reflects an adaptable population that willingly adjusted to changing natural and economic setting conditions in order to survive.

Interviews With Bayou Chene Residents

As a supplement to the historical research, interviews were conducted with several former residents of the Bayou Chene community in an effort to determine where families lived and to gain some insight into their lifestyles. Four individuals were interviewed: Horace Wisdom, Stanley Stockstill, Alcide Verret and Weldon Verret. All had formerly lived in Bayou Chene. Today, Horace Wisdom keeps a camp on Bayou Chene and Alcide Verret lives on Lake Chicot, about a mile from the head of Bayou Chene. The other two individuals frequently visit the area. The interviews with Horace Wisdom and Stanley Stockstill were relatively brief, while those with Alcide and Weldon Verret were more comprehensive. A tape-recording was made of the main interview with Weldon and Alcide Verret and a transcript is presented as Appendix F. Maps of the Bayou Chene community were constructed from the Stockstill and Verret interviews (Figures 18 and 19). A third map was constructed from information contained in a newspaper article from the *Plaquemine Post* dated October 12, 1987 (Figure 20). This article summarized an interview with former Bayou Chene resident Leah Diamond, and included a sketch map made by Gladys Calhoun Case, another former resident of Bayou Chene.

Figures 18 through 20 present information on the settlement patterning of the Bayou Chene community as derived from the interviews and the Gladys Chase newspaper article. This information has been plotted on a 1939 map base. This particular base was selected because it represents a date when all of the individuals interviewed were living in Bayou Chene; the major exodus from Bayou Chene occurring during the 1930s and 1940s. Also, recent maps would reflect modern channel modifications that occurred after all of the former residents had moved away from Bayou Chene. The structures shown on the base map are those illustrated on 1940 aerial photos. For convenience of display, the Bayou Chene area was divided into eight sections, labeled A through H on the interview maps. The locations of families and businesses on these maps may not be entirely accurate, because they were drawn from memory.

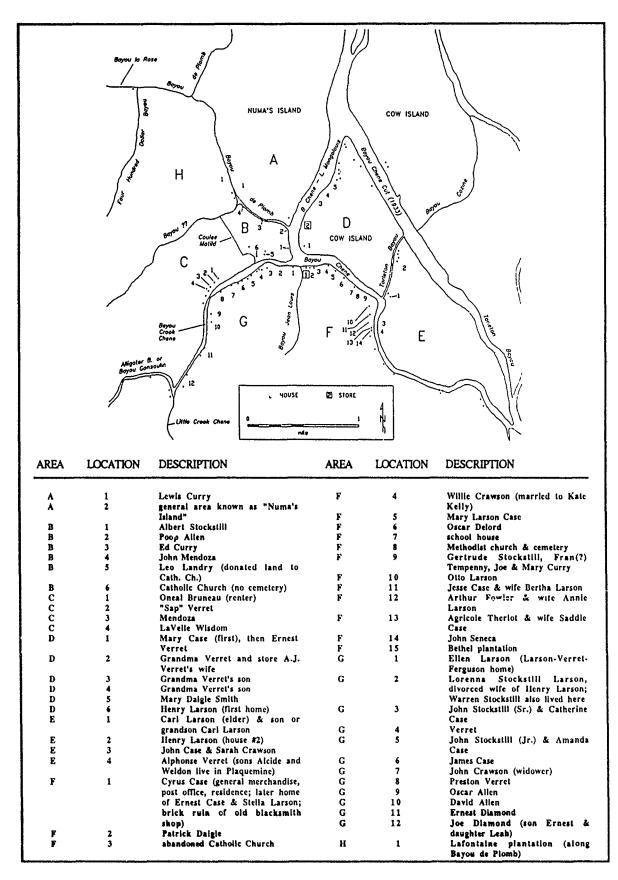


Figure 18. Map of Bayou Chene constructed from the Stanley Stockstill interview.

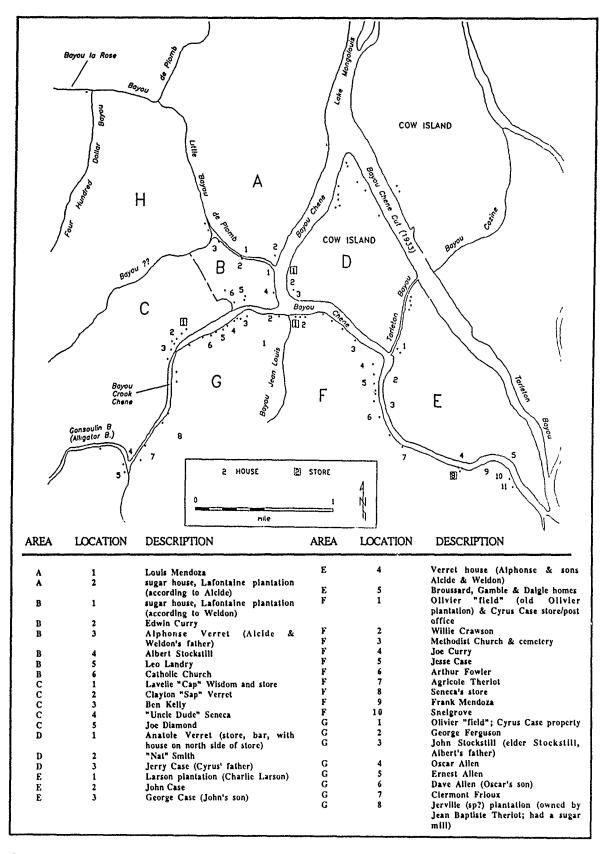


Figure 19. Map of Bayou Chene constructed from the Alcide and Weldon Verret interviews.

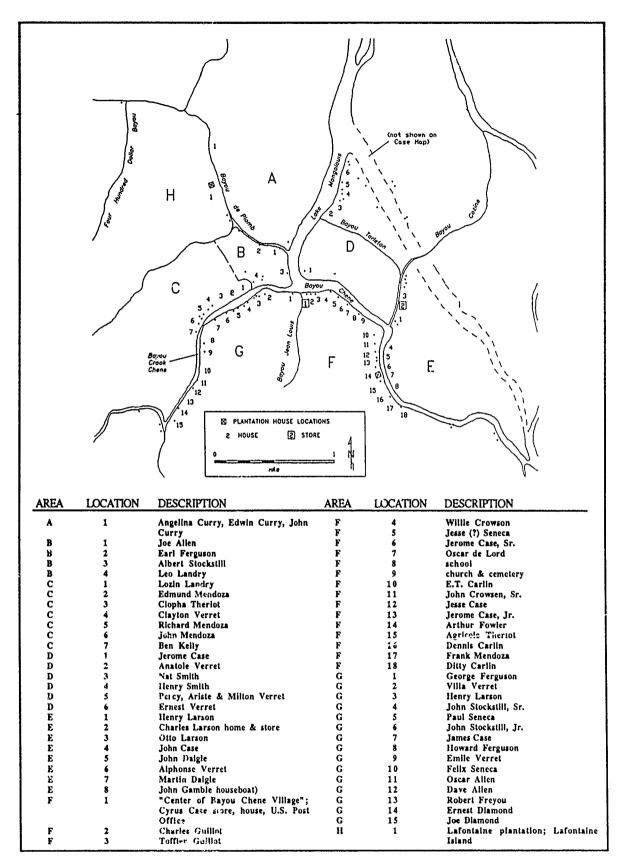


Figure 20. Map of Bayou Chene derived from the Gladys Calhoun Case Jetch map.

However, the maps do reflect relative locations with respect to other families and major landforms, and thus provide valuable information on the settlement pattern of the community, useful in directing archeological survey and interpreting survey results.

In addition to providing locational information concerning homes of former Bayou Chene residents, the interviews also revealed details of the local economy, trade with nearby towns, and types of occupations common in this swamp community. The interview with Alcide and Weldon Verret was particularly useful in that it provided first-hand descriptions of fishing methods and commercial boats which were in use in the Atchafalaya Basin during the early-twentieth century (Appendix F).

Settlement in the Grand River-Tensas Bayou Area

Unlike the Bayou Chene community, settlement along Grand River, near its confluence with the various branches of Tensas Bayou, was restricted both spatially and temporally. The Civil War-era mill site labeled as "Offit" on the 1863 Banks map was apparently in operation for only 10 or 15 years. The 1860 Federal population census listed a Nathaniel Offit (variously spelled Offitt, Offut, Offit) as a planter who resided at Bayou Chene with his wife and three children (Appendix C). By 1870, the Offit family had moved from St Martin Parish (Appendix D). Offit received his first grant of 551 ac within Section 28 of Township 9 South, Range 9 East in 1855 (Appendix A-2). Four years later, he was issued a land grant for 536 ac in Sections 27, 28, 33 and 34 in the same township, along the south side of Grand River. Offit and his wife obtained additional land during the 1860s, and at his death in 1871, they owned several thousand acres of swampland in Iberville and St Martin Parishes. In 1871, Ann E. Hardy, wife of deceased Nathaniel Offitt, sold some of her land to pay off debts. In 1872, she leased her remaining property to Abraham Samuels for \$1200.00 per year. This property was described as "a certain saw mill property owned by her on the Grand River in the Parishes of St Martin and Iberville which property consists of three saw mills and the furnishings and improvements attached and about six thousand acres of land" (St. Martin Parish COB 35, 8530). The main sawmill complex was located in Section 28 at the confluence of the "6th Tensas" (later named Sawdust Bayou) and Grand River. This is the mill shown on the 1863 Abbott map (see Figure 15).

Apparently, by 1873, the sawmill operation was no longer profitable, and in 1874 most of Mrs. Offit's property was seized for unpaid taxes (St. Martin Parish COB 36:8991). The vast Offit holdings were repeatedly subdivided during subsequent decades; today the family owns only a small portion of the original sawmill property (St. Martin Parish COB 78:38737; 84:41286; 145:59714; 204:82173; 207:83336).

The details of the sawmill operation remain unknown, although there are many references to the Offit's commercial boating operations. One document records a rental charge of \$75.00 owed to O.S. Hinckley and James Powers, businessmen from Washington, Louisiana, who leased the flatboat *Robt. E. Lee* to Offit during the 1860s (Hinckley Papers Cashbook No. 7, Louisiana and Lower Mississippi Valley Collections [hereafter LLMVC], Hill Memorial Library, Louisiana State University). Between 1858 and 1860, Offit was part owner (with George Ulrick, O. Hinckley and Gustave Louaillier) of the steamer *Aline*, which traveled between Washington and New Orleans. The *Aline*, a sternwheeler, was 175 ton burden, measured 119 ft long by 30 ft wide, and had a depth of hold of 5 ft 6 in (WPA 1941-1942:5:9; Appendix B). The Offit family was also involved in the operation of several other boats in the cross-basin trade. William and Nathaniel Offit of Washington owned the sternwheeler *Elmira* in 1858. The *Elmira* was 139 tons and measured 125 ft long by 27 ft wide and had a 4-ft-6-in hold (WPA 1941-1942:5:80). The sternwheeler *Opelousas* was owned in part by the firm of Offit Brothers (William and Nathaniel Offit) of St Landry Parish, between 1853 and 1857. Oramel Hinckley of St Landry Parish served as the boat's master in 1853, and in 1857 William

Offit was master. This vessel displaced 101 tons and measured 102 ft long by 22 ft wide with a 4-ft-6-in hold (WPA 1941-1942:5:198). Between 1851 and 1853 the Offit Brothers firm also owned the sternwheeler *Ophelia*, a 289-ton vessel registered in New Orleans. John H. Gordon of St. Landry Parish was part-owner of both the *Opelousas* and the *Ophelia*, and served as master of the latter boat. William Offit was also part-owner of the sternwheeler *Anna Perrett* of Washington, Louisiana. Other owners included Washington residents O. Hinckley and G.S. Louaillier. This vessel displaced 173 tons and measured 130 ft long by 32 ft wide and had a 4-ft-6-in hold (WPA 1941-1942:5:16). Washington residents' W. Offit, G. Ulrick, O. Hinckley and G. Louaillier were owners of the side-wheel vessel W. Burton, between 1859 and 1860. This vessel may have been working out of the town of Franklin on Bayou Teche. It displaced 253 tons, and measured 151 ft long by 29 ft wide and had a 5-ft-6-in hold (WPA 1941-1942:5:269). In addition to the vessels partially owned by the Offit brothers, Captain Oramel Hinckley also piloted the steamboats *Alice W. Glaze* (161 tons) and *Nina Simmes* (327-ton side wheeler), which may have been used in the cross-basin trade between New Orleans and Washington (WPA 1941-1942:5:191).

Navigation and Commerce in the Atchafalaya Basin

Because of its wet and swampy nature, most of the Atchafalaya Basin has always been inhospitable to human settlement. The known archeological record indicates that much of the prehistoric settlement of the region was confined to the fringes of the basin and to a few areas of high ground within the interior (Gibson 1982). The Atchafalaya Basin is, however, a rich ecosystem and there is no doubt that prehistoric populations utilized it extensively for hunting, fishing, and collecting. Access into and across the basin would have been dependent upon water transportation. A number of well-established water routes were in use by the native inhabitants when Europeans first arrived, and use of these waterways certainly extended well into the past.

All of the available historical evidence indicates that the watercraft used by aboriginal groups in Louisiana was the dugout canoe, or, as it came to be called by the French, the *pirogue*. These canoes were made from single logs, usually cypress, and based upon the few examples known from Louisiana, were often up to 9 m (30 ft) or more in length (Pearson et al. 1990). Over their millennia of use in the Atchafalaya Basin, many of these canoes certainly were lost or abandoned to remain buried and preserved in the anaerobic environment produced by the thick sediments of the area.

During the historic period the waterways of the Atchafalaya Basin were extremely important in enabling north-south travel as well as for providing transportation routes between the Teche region on the west and the Mississippi River and Bayou Lafourche on the east. Because of the dangers of traveling through open Gulf waters, vessels commonly carried goods from the Bayou Teche region through the Atchafalaya Basin en route to New Orleans. The locations and relative importance of individual water routes varied over time as natural conditions altered and as settlement and economic conditions changed. In 1806, the Atchafalaya River in the vicinity of the study area followed two major routes: one through Grand River (labeled Atchafalaya on Figure 21), and the other through Bayou L'Embarras to Grand Lake. Apparently, Bayou Chene was relatively unimportant at this early period, although, it became more used as a route after Grand River began filling with driftwood during the first half of the nineteenth century. According to historic map sources and early travel accounts, travelers heading west from the Mississippi River to the lower Teche region could either follow Grand River southward through Bayou Long and enter Bayou Teche near Morgan City, or travel down Bayou Sorrel to Chicot Bay, then Grand Lake, and enter the Teche near Patterson (Graham and Tanner 1834; Prichard, Kniffen and Brown 1945). By the 1860s, the Upper Grand River route had apparently been choked off by log rafts (see Figure 15). At the same

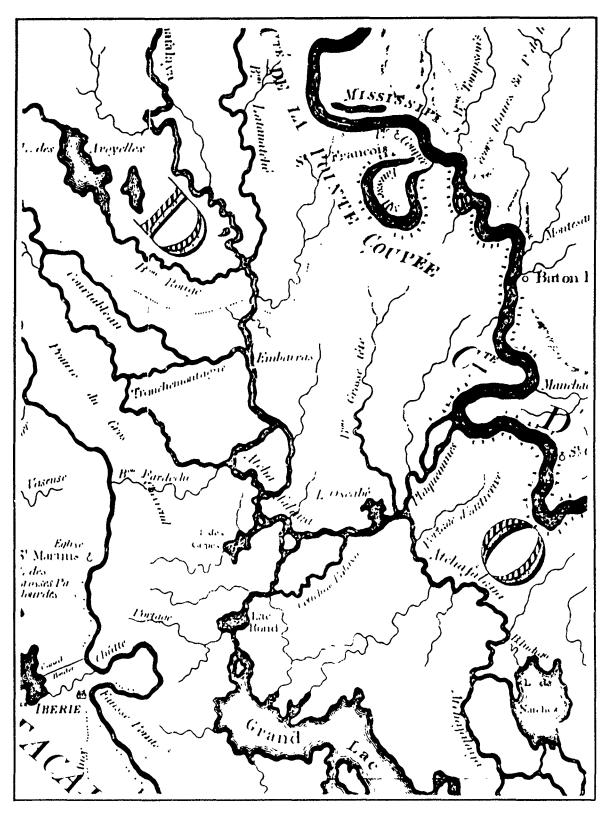


Figure 21. Detail of the 1806 Lafon map showing waterways in the Atchafalaya Basin (source National Archives, Washington, DC).

time the route to Bayou Courtableau shifted southward, bypassing Grand River in favor of the longer passage through Bayou Sorrel, Lake Chicot, Bayou Chene, and Bayou La Rompe to the upper Atchafalaya River. The Bayou Plaquemine through Lake Chicot segment of this route was used at least as early as 1795 by individuals traveling on flatboats from the Mississippi River to the lower Teche region (Case 1973:30-34).

A variety of small boats plied these waterways in the eighteenth, and on into the nineteenth century. Some of these types of boats continued in use until recent times. The European settlers quickly adopted the dugout canoe of the Indians, and the pirogue became probably the most common watercraft used. Other types of boats were the chaland, esquif and the bateau. The chaland is a rectangular, flat-bottomed boat, normally only 10 to 14 ft (3 to 4 m) in length. This craft was often used as a ferry, or for transporting bulky loads for short distances (Knipmeyer 1956). The esquif, or skiff, is flat-bottomed with a pointed bow and blunt stern. Skiffs were propelled by sails and/or oars. Knipmeyer (1956:167) indicates that the skiff became more popular through time as the use of the pirogue declined. The term "bateau" actually can refer to several types of vessels. The eighteenth-century bateau was normally a flat-bottomed boat, tapered at both bow and stern, which was used as a cargo carrier. Bateaux ranged from 12 ft (3.6 m) in length to greater than 80 ft (24 m); however, most were from 20 to 40 ft (6 to 12 m) long. The bateau could be rowed, poled or sailed. The large cargo bateaux were used on the Mississippi River beginning in the eighteenth century, while the smaller ones were employed on the lesser streams of south Louisiana (Pearson et al. 1990:95). It is probable that some of these cargo bateaux were used on the waters of the Atchafalaya Basin.

All of these vessels were shallow draft, relatively small, and tended to be flat-bottomed. These attributes were, and continue to be, ideally suited for the shallow and often narrow waterways found in the Atchafalaya Basin.

With the development of the plantation economy during the early-nineteenth century, access to the major market of New Orleans became increasingly important, and that access was by water. The importance of water travel is emphasized in statements by C.C. Robin, who traveled through the region in 1805. He noted:

People in this country are so accustomed to travel by water that the generic term "voiture" [standard French for "carriage"] is always applied to a boat. If a Louisianian says to you "I brought my voiture"; "Can I give you a lift in my voiture"; he is referring to his pirogue or skiff as a Parisian using the same word would mean his coach [in Gibson 1982:114].

James Leander Cathcart, who lead an 1818-1819 imber survey expedition into the Atchafalaya Basin, provides some unique descriptions of the types of water transport in use in the region at that time. In January 1819, he noted in reference to the area of present-day Morgan City:

...the flats (so call'd) used at this ferry, are form'd of two large canoes, on which is a platform for houses, the price of carriage for a man and horse is 12 dollars, and for black cattle 1.50 cs per head they cross the lake to the canal which runs into Lake Verrett from Lafourche a distance of 30 miles, and from thence passengers proceed to Donaldsonville, and take passage in steam boats that pass either up or down the Mississippi, at the rate of 12 1/2 cts per mile. The flats or double canoes, row with two or more oars, and sail when the wind is fair, the rudder is on one canoe only, the pilot sits on the platform, and steers with a yoke and lines, as he would a gid or wherry [Prichard et al. 1945:796].

Cathcart's fellow traveler, John Landreth, while on Bayou Teche in March of 1819, reported that:

...now the western waters are high there is a constant passing of boats loaded with the produce of the country for the New Orleans Market Sugar and cotton &c a number of what they call keel boats pass Franklin every day down the Teche carrying from one hundred to three hundred bales of cotton each these boats are generally rowed by Eight ten and twelve oars and a man to steer [Newton 1985:124].

During his travels across the Atchafalaya Basin, Cathcart noted a spot in Lake Natchez where "keelboats which draw less water than ours are frequently detain'd aground for 8 or 10 days" (Prichard et al. 1945:760). As these accounts indicate, keelboats were used extensively on the Teche, and also on the cross-basin journeys, especially during the early nineteenth century, prior to the introduction of steamboats. At least 21 keel boats were registered in the Atchafalaya-Teche region between 1805 and 1820. These vessels hailed from Franklin, New Iberia, Opelousas, St. Martinville and Bayou Fusillier (Appendix B). Prior to the introduction of the steamboat, keelboats and flatboats were the major commercial vessels in operation, and these two types of boat were used to haul freight across the Atchafalaya Basin.

Steamboats seem to have first reached the Atchafalaya Basin in about 1819; one of the earliest was the 94-ft, 103-ton Louisianais, constructed in 1818 in New Orleans (WPA 1941-1942:1:81). This boat was used mainly as a cattle ferryboat. Another early boat was the Volcano, a 217-ton steamer used as a cattle boat. Francis Duplessis, Jr. of New Orleans was part owner and master of both the *Volcano*, built at New Albany, Indiana, and the *Louisianais*, and he apparently was a major figure in the early steamboat trade in the Atchafalaya region (WPA 1941-1942:1:134). By 1820, the Attakapas Steamboat Company was operating the 295-ton steamer Teche between New Iberia and New Orleans (Goodwin et al. 1985:184). In 1825, Captain Robert Curry brought the small, 48-ton Louisville through Bayou Plaquemine, across the Atchafalaya Basin to the town of Franklin on Bayou Teche (Planter's Banner, 27 April 1848, in Gibson 1982:116). Later steamers followed the route established by Curry, and by 1827, clearing of Bayou Sorrel and Lake Chicot for navigation had begun. Steamboat travel in the Atchafalaya Basin was seasonal; largely dependent upon high water. Fortunately, high water occurred during the winter and spring, when agricultural products (mainly sugar and cotton) were ready for market. In addition to agricultural products and passengers, livestock became an important commodity in the steamboat trade in the Atchafalaya Basin. Large numbers of cattle were raised in the prairie lands of western Louisiana, driven to the points on the western side of the basin, and transported across to Bayou Plaquemine (Duperier 1979:59-60, in Gibson 1982:117). Numerous steamers plied the waters of the Atchafalaya during the nineteenth century. A list of some of the vessels which were likely to have traveled across the Atchafalaya Basin, and hence through the various portions of the study area, are provided in Appendix B.

Although most early steamboats were enrolled in New Orleans, at least two steamers were registered at ports in the Atchafalaya region prior to 1820; the *Teche* in Franklin and the *Henderson* in Henderson. The *Henderson*, built in 1818 at Cincinnati, Ohio, and measuring 113 ft long and displacing 123 tons, is somewhat anomalous because its hailing port was located along the northwestern edge of the Atchafalaya Basin; an area which was not noted for substantial economic activity prior to 1820 (WPA 1941-1942:1:61). This fact, plus the presence of three separate "Bayou Portages" along the western margin of the Atchafalaya Basin, suggests that planters and merchants of the Teche region were seeking alternate routes for getting their goods across the Atchafalaya Basin at an early date. Through the nineteenth century, most goods originating in the Teche region were transported across the basin via routes through Franklin or Morgan City at its southern end, or through Washington at its northern end.

Specific information on the cross-basin trade can be found in nineteenth century records of commercial enterprises located in the Plaquemine area, as well as along Bayou Teche and Bayou Courtableau. For example, the register of the steamer *Trader*, and bills of lading for Iberville Parish merchant John L. Pointer, offer information on the nature of the steamboat trade between Plaquemine and the Bayou Teche region during the 1840s (LLMVC, John Pointer Papers; S.B. *Trader* Register). Between 1841 and 1843, the Trader made frequent trips between Bayou Teche and Plaquemine. The specific towns visited included Franklin, New Iberia, St. Martinville, Opelousas, Indian Village (along Bayou Plaquemine), and Plaquemine. Records for two typical trips from Plaquemine to Grosse Tete with freight and passengers are presented in Table 4.

Although freight items for the trips to and from the Bayou Teche region were not itemized within the Trader register, it can be assumed that the Bayou Teche cargoes were similar to those of Grosse Tete, since the economy was similar in both regions. Manufactured goods and supplies would have been shipped to the Teche region from Plaquemine, while agricultural products, such as cotton and sugar, would have been transported on the return trips. Similar cargoes were carried by other vessels employed by John Pointer of Indian Village (Plaquemine). Between 1840 and 1842, Pointer shipped goods to the Teche region (Opelousas, Attakapas, Washington, St. Martinville) via several steamers including the Alexander Gordon, William Woods, and the Panola, in addition to the previously mentioned Trader. Trips to New Orleans usually involved cargoes of cotton and sugar, and the New Orleans-bound vessels included the steamers Patrick Henry, Panola, Robert Fulton, Pensian (?), Teche, Pennolux (?), Angora, and Hannibal (LLMVC, John Pointer Papers). The departure schedule indicates that vessels made round trips from Plaquemine to the upper Bayou Teche every 2 or 3 days.

Several steamer lines serviced the Atchafalaya and Teche regions during the nineteenth century. Waybills found in historic collections provide the names of some of the companies and vessels that were operating in the Atchafalaya Basin. The following list covers the period from about 1869 to 1880: New Orleans, Opelousas, Atchafalaya and Coast Packet line in 1869 (steamer Golden Era); Opelousas and Atchafalaya Saturday Evening Packet in 1870 to 1871 (steamer Lessie Taylor); New Orleans, Washington and Opelousas Packet Co. in 1872 (steamer Selma); New Orleans and Opelousas Packet Company in 1870 to 1880 (steamers Yazoo, J.G. Blackford, Ruth, and Fanchon); New Orleans, Atchafalaya and Opelousas Transportation Co. in 1880 (steamer John Wilson) (Figure 22) (LLMVC, J. and A. Perrodin Papers). Tragically in 1882 the John Wilson struck a snag and sank at Richards Landing on the Atchafalaya and 15 persons lost their lives (WPA 1937-1938:185).

Descriptions of the cross-basin-trade vessels are available for the Alexander Gordon, Panola, Selma, Lessie Taylor, and the J.G. Blackford. The Alexander Gordon was a small stear boat of 65 tons, 76 ft 5 in long, 17 ft wide, and with a 5-ft-5-in hold. This vessel had two boilers and one chimney. The owners were Louis and Felix Forstall of New Orleans (WPA 1941-1942:3:6). The *Panola* was a larger vessel, having a burden of 136 tons and measuring 123 ft long and 24 ft wide. Her hold was 5 ft deep. The Panola was owned by Willis Main and George Haygood of New Orleans (WPA 1941-1942:3:167). The Selma was among the largest vessel used in the cross-basin trade. She displaced 600 tons and measured 180 ft long by 37.5 ft wide, with a 7-ft hold. This vessel, like the J.G. Blackford, was owned and piloted by Charles C. Pickett of New Orleans (WPA 1941-1942:6:251-252). The Lessie Taylor was a 435-ton sternwheeler, 157 ft long, 38 ft wide and with a 7-ft hold. The J.G. Blackford was a 439-ton sternwheeler, 164 ft long and 32 ft wide with a 5-ft hold. Both the Lessie Taylor and J.G. Blackford were registered at New Orleans (WPA 1941-1942:6:144,167). Like the John Wilson, in 1878 the Lessie Taylor was sunk by a snag at Glover's Point on the Atchafalaya River. Six persons were lost. The fates of these two boats illustrates some of the hazards of river travel in the nineteenth century.

Table 4. Record Of Trips 36 And 39 Made In 1841 By The Steamboat Trader.

	101 JU IV	Grosse Tete. Feb	22, 1041	111	<u>p 13V.</u>	39 to Grosse Tete. Feb. 1841	-42
Name	No.	<u>Item</u>	Cost			10-11	
_				Name	No.	<u>Item</u>	Cost
Isaac E		TV					
	1 14	Hogshead sugar		Batey			
•	3	Barrels sundrys Logs			_	Passage for two	24
	10	Plows			3	Kegs of nails	2
	1 Ĭ	Boxes		70 T -11	1	Package	2
	4	Iron ploughs		T. Lell	and 1/2	Box tobacco	•
	-	Madam Passage	(\$)24	•	2	Buckets	2 2
		Servant Passage	16		1	Keg of nails	2
Miles 1	Briston	•			î	Keg of tar(?)	2
	7	Barrels sundrys	4		î	Bag salt	4
Hotard					ī	Grind stone	2
	3	Boxes	2		11	Pots	1
	3	Packages	2		1	Pair of (?) irons	2
	1	Barrel	4		2	Ploughs	3
	1	Baroushe	2 4		1	Cross cut saw	2
	2	Horses	24		1	Bake oven	2
Unmilan	_	Passage	2 4		1	Bundle axe handles	2
Harriso	n 1	Sack salt	4		1	Barrel of flour	5
Dickins	-	Sack sait	•			exes measuring 110 ft 5 c per	foot
DICKINS	1	Bale bagging	4	C A Ed			
Leftwic	_	Date Dagging	7		6	Barrels of pork	4
Delevie	••	Mad Turner Passage	2 4	D. D.	5	Ploughs	3
M Herr	ringtan	inad intite insula		Du Ros		Ola ala	
	1	Pair boats	2		1 1	Clock Barrel	4
	6	Peaces of bulk pork			1		4
Daniel	Mills	•			1	Do hams Do pork	4
	1	Barrel	4		i	Plough	3
James (Grice				2	Bundle of trees	4
	1	Book case			1	Bundle of hames	ž
	1	Table			1	Barrel	4
		Passage	2 4	James	Lee		
P Guillis			•		4	Ploughs	3
	2	Barrels lime	4		1	Barrel	5
					1	Box sundrys	4
				Du Dui	ican	_	
				~ ·· ·		Passage for three	2 4
				Снг	dickinsor		
						Passage	2 4
				A J Le	1 Samlah	Plough up and down	4
				A J Le	itwich	Dassaga his sister	2 4
				T Wea	therhy	Passage his sister	24
						Passage up & down	2 4
						Balance due to date	2
				СНВ	ickinsor		•
						Freight on cotton 5 bales	12
				C Dece		-	
				C Brea	ux		
						Freight on cotton 7 bales	1 2
				M Smi		Freight on cotton 7 bales Freight on cotton 129 bales	

(Source: Steamboat *Trader* register, Louisiana and Lower Mississippi Valley Collections, Louisiana State University Libraries)

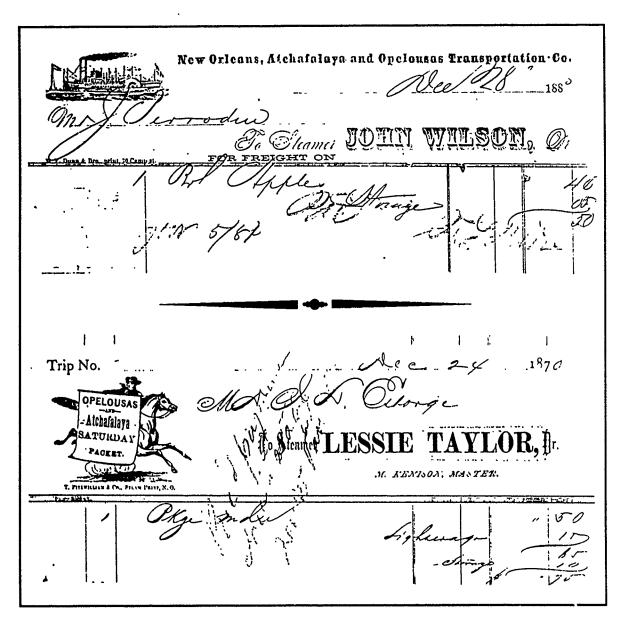


Figure 22. Waybills for the steamers John Wilson and Lessie Taylor (source Louisiana and Lower Mississippi Valley Collections, Louisiana State University Libraries).

Two vessels, both named Golden Era, were operating in Louisiana during the 1860s. These vessels displaced 204 and 359 tons respectively. The first vessel was 178 ft long and 29 ft wide, while the second was 156 ft long and 32.4 ft wide. Both had holds of about 5 ft (5.1 and 4.9 ft respectively), and both vessels were owned by individuals in New Orleans (WPA 1941-1942:6:113). Although some of the vessels, such as the Selma, were relatively large, most of the steamboats used in the cross-basin trade were less than 150 ft long and had compiled burdens of less than 200 tons.

In 1857 the New Orleans, Opelousas and Great Western Railroad was completed from Algiers, on the Mississippi River, to the east bank of the Atchafalaya River at Berwick Bay. At the termination of the railroad, the town of Brashear City, later to become Morgan City, developed. This railroad soon began to seriously compete with cross-basin trade, and

waterborne commerce within the Atchafalaya Basin went into decline after the Civil War. Also, agriculture within the Atchafalaya Basin had essentially ceased during the Civil War (Comeaux 1972:17), contributing to the drop in commercial water traffic. However, by the early 1870s, navigation of the Atchafalaya area was again considered necessary, as indicated by an Army Engineer's survey of the Atchafalaya River in 1873-1874. That survey noted that the river had a relatively deep channel, averaging over 6 m (20 ft) deep, for most of the distance between the Red River and Berwick Bay (at Morgan City), although there were numerous shallow shoals. Many small feeder channels were noted along the length of the Atchafalaya River; however, their navigation was often dependent upon water stage and rafting (Annual Report of the Chief of Engineers, U.S. Army Corps of Engineers [hereafter cited ARCE] 1874;). The 1874 Corps' report presented the following information on commerce on the basin waterways:

The products of the Atchafalaya country are cotton, sugar, molasses, moss, lumber, staves and shingles. The cotton is all grown above the Courtableau and is sent to New Orleans by the two steamers that run to Washington, or the one that makes a ten-day trip to the Teche country.

The lumber and staves are rafted down to Brashear and the Teche, seven small steamers being engaged in this trade.

Flat-boats and broad-horns from Indiana and Ohio bring down hoop-poles, flour, bacon and provisions, for sale on the Teche, generally taking the route by Grand River, Seventh Tensas, Jake's and Rigaby's Bayous, making as short a run over Chicot and Grand Lake as possible, and keeping as near to the left bank as the depth will permit, in order to find shelter in the bayous in case of wind. United States contractors for live-oak have a depot at the one hundred and thirty-fourth mile, on Berwick's Bay, where they collect large supplies of this valuable material from points as far above as the Bayou Chene, and ship by schooner [ARCE 1874:771-774].

The navigation route described here crosses at least two of the survey areas included in the present study. This account is useful because it provides information on the types of boats plying the Atchafalaya Basin and their cargoes. It is certainly noteworthy that flatboats were still being used in the area in the 1870s, over 50 years after the introduction of the steamboat.

During the late nineteenth century, there was an increase in waterborne commercial activity originating from Morgan City. In 1888, this activity included "two Morgan Line Steam-ships, one running to Texas ports about once in ten days, and one to Mexico once in two weeks; 25 schooners, and 30 luggers and sloops passing in and out an unknown number of times" (ARCE 1889:1510).

Many of these outbound vessels were carrying produce brought through the Atchafalaya Basin. To avoid potentially dangerous boat travel across the open Gulf of Mexico, vessels bound to the east often meandered through an elaborate system of interconnecting streams across the basin. One 425-mi water route followed "the Teche into the Atchafalaya, Grand Lake, Lake Chicot, Lake Mongoulois, bayous La Rompe or Little Tensas into the Grand or Atchafalaya river again, thence into the Mississippi, through Old River, to New Orleans" (ARCE 1885:1434).

One important note in reference to the above is the description of the Little Tensas as a transportation artery. Only 11 years earlier, the route through this portion of the basin had been through the "seventh Tensas channel" (ARCE 1874:771-774). Such shifts reflect the changing physical condition of waterways within the basin, and the necessity for watercraft

operators to change their routes whenever waterways became impassable. Although shipment by boat across the Atchafalaya Basin was cheaper during the nineteenth century, shippers preferred to use the railroad because of its speed. By 1885, the Morgan Railroad accounted for 90% of the commerce between the Teche country and New Orleans (Pearson et al. 1990:263). By that year, only one boat, the sternwheel steamer New Iberia (formerly the Key West) made regular trips between Bayou Teche and New Orleans (ARCE 1885:1439, Way 1983:271). A year later in July 1886, the New Iberia was destroyed by fire while in New Orleans (WPA 1937-1938:250). Coal barges continued to carry their cargo downstream to Morgan City and Bayou Teche, and cypress logs from the Atchafalaya Swamp were shipped and floated across the basin to lumber mills along the lower Atchafalaya River. Small channels in the basin, such as Bayou La Rompe and Bayou Little Tensas, which had been commercially important in the nineteenth century, were rarely utilized in the twentieth century. In spite of the competition from railroads, the Teche region continued to be serviced by small steamboats well into the twentieth century. Two examples of early-twentieth-century vessels are the F.M. Owens (Figure 23) and the J.E. Trudeau (Figure 24). The F. M. Owens was lost in a hurricane on the lower Mississippi River in September 1915 (WPA 1937-1938:115). The last steamboat to operate on Bayou Teche was reportedly the Amy Hewes; used primarily as a logging boat to haul rafts of cypress logs out of the Atchafalaya Basin to local sawmills. The Amy Hewes ceased operating in 1943 (Goodwin et al. 1985:188).

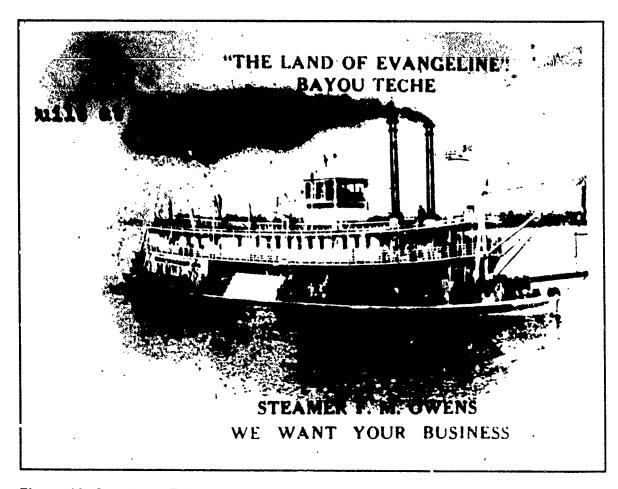


Figure 23. Steamboat F.M. Owens (source Louisiana and Lower Mississippi Valley Collections, Louisiana State University Libraries).

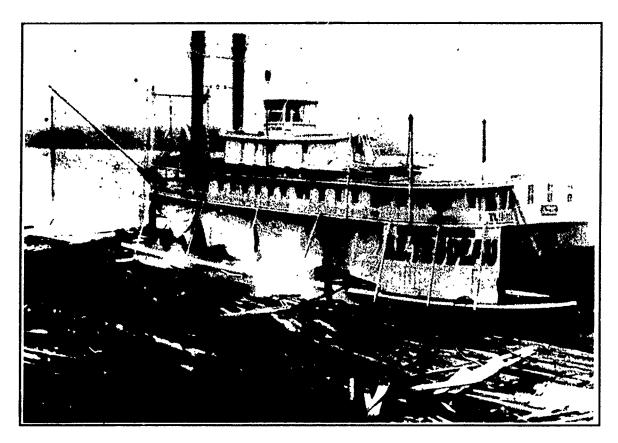


Figure 24. Steamboat J.E. Trudeau (source Louisiana and Lower Mississippi Valley Collections, Louisiana State University Libraries).

Since the 1930s commercial traffic in the interior of the Atchafalaya Basin has been confined primarily to the navigation channels built or maintained by the Corps of Engineers. The smaller waterways of the basin continue to be used by large numbers of fisherman, hunters, and trappers; both for commercial and recreational purposes.

Archeological Potential of the Project Areas

The preliminary research conducted during Phase 1 of this study indicated there was a reasonably high probability of cultural resources existing within the three currently-proposed construction locales. Additionally, as a result of that background research, several specific recommendations concerning the most productive survey methods applicable to the unique geological environment found in the basin were developed. These recommendations, plus the cultural resources potential of each of the proposed project areas, are discussed below.

The Old Atchafalaya Area

Resource Potential

A review of the archeological site files maintained by the Louisiana Division of Archaeology, indicated that no sites were known to exist in proximity to the proposed construction in the Old Atchafalaya Area. However, cartographic sources indicated a possibility that remains associated with late-nineteenth to early-twentieth-century Euro-American structures may be impacted by the planned construction. An undated Louisiana Department of Transportation survey (Louisiana Department of Transportation and Development [hereafter, LDOTD] n.d.)

shows two structures in a clearing just above the St. Landry-St. Martin Parish line which appear to be within the limits of the project area (Figure 25). Also, two other buildings of unspecified types are shown on the west bank of the Atchafalaya River, one to the north and the other to the south of the construction area.

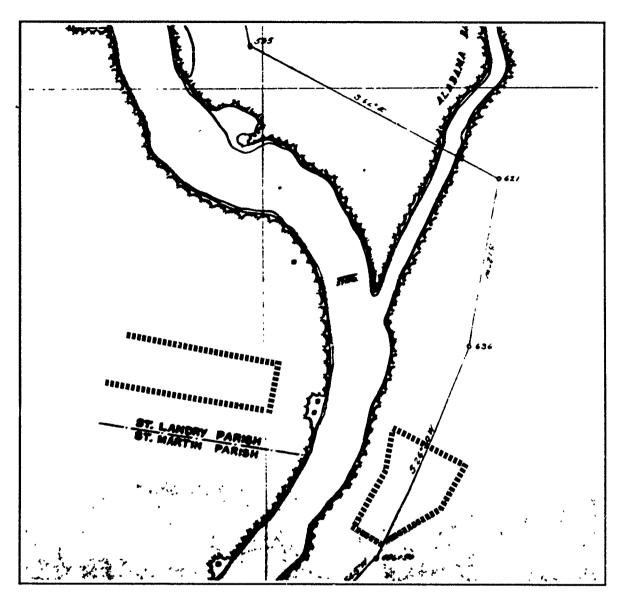


Figure 25. Detail of an undated Louisiana Department of Transportation survey (LD21, Z019:4) showing cultural features in the Old Atchafalaya Project Area. Project limits have been added.

The 1935 USGS "OSCA BAYOU, LA" quadrangle, 15 minute series (Figure 26), shows no structures within the project area on the river's west bank. In fact, only one building, which is well north of the area to be impacted, is indicated. The 1959 USGS "MARINGOUIN, LA" quadrangle, 15 minute series (Figure 27), similarly shows no structures within the proposed construction limits. Several buildings do appear on this map, along both sides of the Atchafalaya; however, they are situated outside of the impact area. Additionally, since these

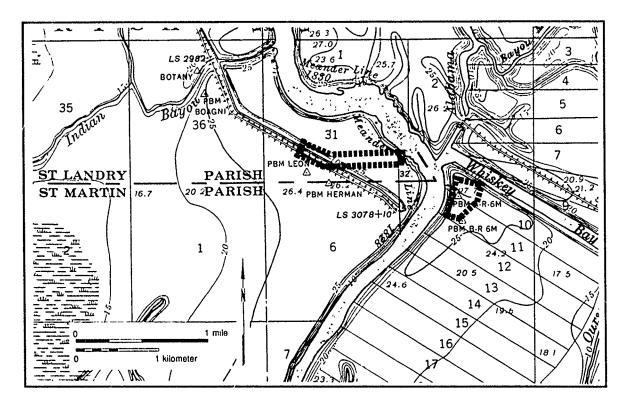


Figure 26. A portion of the 1935 USGS "OSCA BAYOU, LA" quadrangle (15 min. series) showing cultural features at the Old Atchafalaya Project Area.

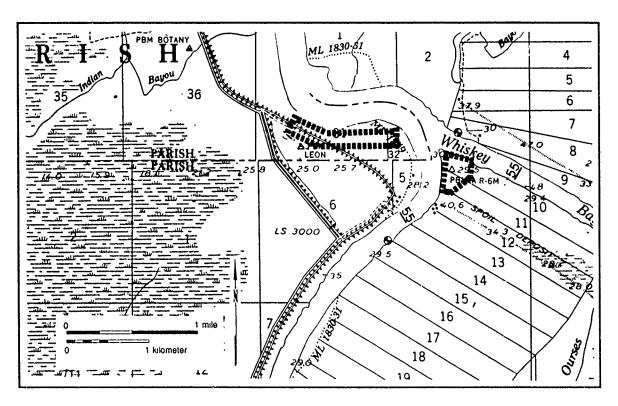


Figure 27. A portion of the 1959 USGS "MARINGOUIN, LA" quadrangle (15 min. series) showing cultural features at the Old Atchafalaya Project Area.

buildings were constructed after 1935, and likely represent camps, remains associated with them are unlikely to represent significant cultural resources.

The 1969 USGS "MARINGOUIN, LA NW" quadrangle, 7.5 minute series (Figure 28), depicts 14 structures on the west bank of the Atchafalaya and one on the east bank. All of the buildings are located outside of the limits of proposed construction.

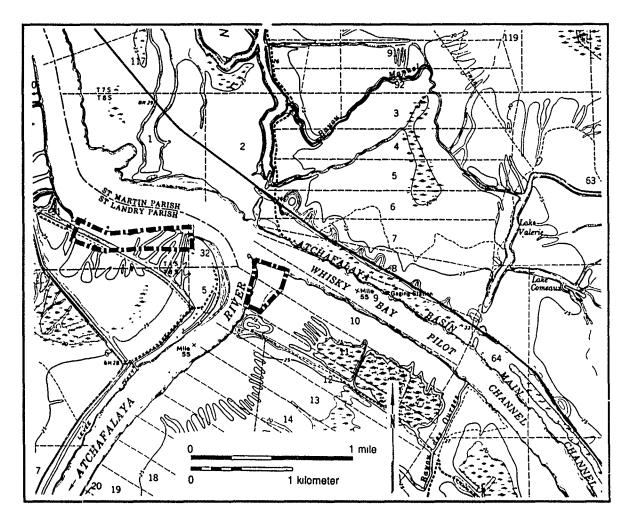


Figure 28. A portion of the 1969 USGS "MARINGOUIN, LA NW" quadrangle (7.5 min. series) showing cultural features at the Old Atchafalaya Project Area.

None of these cartographic sources indicate any other types of cultural features in the Old Atchafalaya Area, with the exception of dredged channels and levee construction. One important geomorphological consideration is the significant amount of southward channel migration that has occurred along the western segment of proposed construction (see Figures 25 through 28). The movement of the channel over the past 54 years has surely destroyed cultural features that may have existed north of the project area. Maps also indicate that the Old Atchafalaya Area has received a large number of man-induced impacts as a result of channel dredging, levee construction, and the deposition of dredged material on natural land surfaces. These activities may have obliterated, or seriously disturbed, any cultural resources that may have existed in this locale.

The potential for either of the three project areas to contain shipwreck remains is related to: (1) the history of vessel use and loss in the area, and (2) the impacts that natural and man-induced forces have had on any wrecks. The previous discussions on the geology and history of watercraft use in the Atchafalaya Basin provide a starting point for assessing the shipwreck potential of each of the project areas. Added to this data is the information on historically documented wrecks in these areas, much of which has been synthesized by Pearson et al. (1990). Although no watercraft wrecks have been identified within the three study areas, all of them contain waterways that were large enough to permit passage of commercial vessels, plus all were probably used by the various types of small craft found in the region.

The Old Atchafalaya Area includes the main channel of the Atchafalaya River that was open throughout the nineteenth century. It formed the historic transportation link between Bayou Courtableau and Bayou Plaquemines, which was the route from the Mississippi River through the upper end of the Atchafalaya River. No shipwrecks are known to have occurred near this project area, however, it is possible that unreported shipwreck or boat remains exist in the Atchafalaya in the vicinity of the project locations. The available map information does indicate that the two segments of the Old Atchafalaya Area encompass landforms that have been dry land since at least the early-nineteenth century. Neither segment includes former channel locations and, thus, they are very unlikely to contained buried historic vessel remains.

Recommendations

The geological evidence suggests that much of the study region is covered with a relatively thick blanket of modern sediment. Recent dredging activity in the project area, and the absence of structures on historic maps, indicate that this location has a lower probability of cultural resource occurrence than the other project areas. Standard archeological survey techniques involving shovel testing, bankline inspection, and spoil pile inspection were recommended for this area. It is recognized, however, that over much of the project area, recent sedimentation may be so deep as to preclude the usefulness of shovel testing. Since construction in this locale will include only bank stabilization, with no channel dredging, pedestrian survey procedures were considered sufficient.

The East Freshwater Channel Area

Resource Potential

A review of the archeological site files maintained by the Louisiana Division of Archaeology indicates that one previously-recorded archeological site is located near the proposed construction in the East Freshwater Channel Area (see Figures 13 and 29). As noted previously, this site, the Little Tensas-Grand River mound (16 SM 10), was reported by Kniffen during his work in the basin in the 1930s. No other information on the site is available. The mound location, as shown in Figure 29, is taken from the maps maintained by the Louisiana Division of Archaeology. The size of the mound and the nature or extent of any associated features are unknown. The reported location of the site, close to the proposed construction limits, indicates that there is a possibility that the mound, as well as any associated features, could be impacted by the intended construction.

The available cartographic sources do provide some additional information concerning the location of this archeological site. Specifically, evidence that seems to substantiate the location of the site as shown in Figure 29 is found in the fact that the small distributary channel on which the site is reportedly located is named "Mound Bayou" on at least one twentieth-century map. This is the 1935 USGS "LOREAUVILLE, LA" quadrangle, 15 minute series, a portion of which is shown in Figure 30. However, the map depicts no topographic features which can

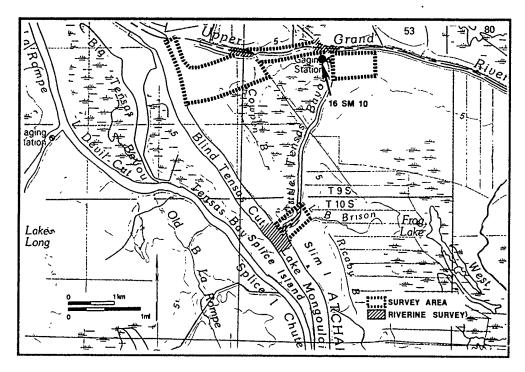


Figure 29. Detail of the 1984 USGS "BATON ROUGE, LA" quadrangle (1:100,000 series) showing the reported location of archeological site 16 SM 10. The project limits have been added.

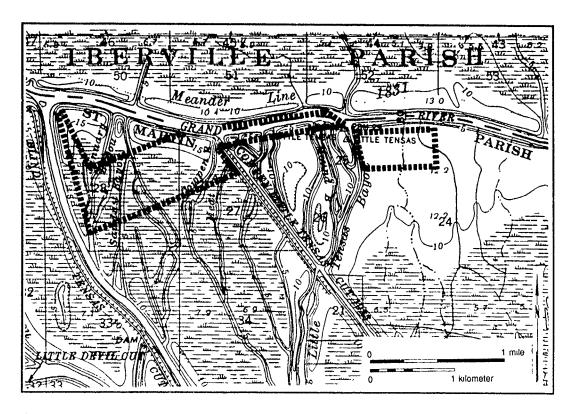


Figure 30. Detail of the 1935 USGS "LOREAUVILLE, LA" quadrangle (15 min. series) showing the Grand River area and "Mound Bayou."

be associated with the mound itself. Like the 1935 quadrangle map, neither the 1941 edition (Figure 31), the 1960 edition (Figure 32), or the 1973 USGS "LAKE MONGOULOIS, LA" quadrangle, 7.5 minute series, show any cultural features within the limits of the proposed construction, except for channel cuts, channel closures, dredge spoil piles, and a single gauging station.

As discussed earlier, two historic maps depict the locations of several potentially significant cultural resources in this immediate area. The earliest of these is the 1863 Henry Abbott map derived from the expedition of Union General Nathaniel Banks (see Figures 14 and 15). This map shows the location of "Offit's sawmill" at the juncture of Sawdust Bayou and Upper Grand River. This feature is illustrated in somewhat more detail on maps from the 1881 C.W. Howell survey of Upper Grand River (Figure 33). One large structure, apparently the mill itself, and three smaller associated buildings, situated approximately 90 m (300 ft) to the east of the mill, are shown. This complex of buildings is located at the intersection of a small distributary channel, named the "4th.Tensas," and Upper Grand River. This location appears to be outside the present limits of construction (Figure 33). The Howell map also shows two unidentified structures on Upper Grand River, just to the east of the "6th. Tensas." These buildings are probably residences, and they appear to be within the planned project limits (Figure 33). At the juncture of Little Tensas Bayou and Upper Grand River, within the proposed construction area, the Howell map (Figure 33) shows several cultural features. First, on the north side of Upper Grand River, between the 8th. and 9th. Tensas, there is a "raft." The nature of the drawing and the fact that this feature (if shown to scale) measures over 150 m (500 ft) long suggest that this is a log raft, and not a watercraft. Two buildings of unspecified type are also shown in this area. One is located on the south side of Upper Grand River, between the 9th. Tensas and Little Tensas Bayou; the other is located approximately 300 m (1,000 ft) east of the first, near the confluence of Little Tensas Bayou and Upper Grand River (Figure 33). Another man-made feature shown in this locale is a railroad that runs eastward along the south side of Upper Grand River, from a point just west of Little Tensas Bayou (Figure 33). This railroad was almost certainly related to logging activities.

Based on these maps, there appears to be a high probability that potentially significant features, associated with the nineteenth-century development along Upper Grand River, exist within the project limits. However, many of these features may be deeply buried beneath spoil and up to 4.5 m (15 ft) of recent sedimentation (see Figures 3, 8, and 9).

The East Freshwater Channel Area is situated on several water routes that were in use during the nineteenth century or earlier. The most important of these was probably Grand River, which was open for commerce during the first half of the nineteenth century, but which was at least partially blocked by log rafts during the second half of the nineteenth century. Commercial activity in this area was probably dominated by the sawmill that was active during the Civil War and was still standing in 1881. Although no boat wrecks are reported in this locale, there is a possibility that the remains of wrecks exist submersed and/or buried in the filled or unfilled channel of Grand River and the several Tensas distributaries within the project area. Historic wrecks in this area could be related to the east-west basin route, which was open during the early nineteenth century, or to the sawmill activity during the mid-nineteenth century. Additionally, the presence of the mound site, 16 SM 10, indicates that aboriginal populations were using the area in the past, and vessel remains (i.e., pirogues) associated with their activities may exist buried and/or submerged in the present and former waterways of the project area.

Recommendations

Because of the depth of recent sediments covering the project area, recommendations were made to revise the proposed field technique of systematic shovel testing in this area. Additional

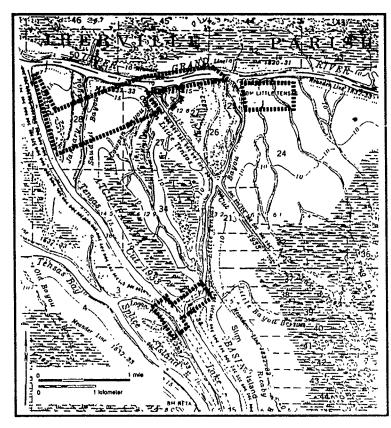


Figure 31. The East Freshwater Channel Area shown on the 1941 USGS "LOREAUVILLE, LA" 15 minute quadrangle.

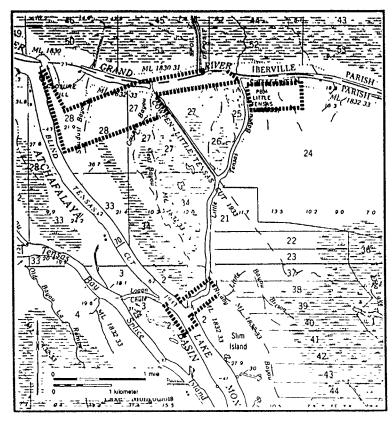
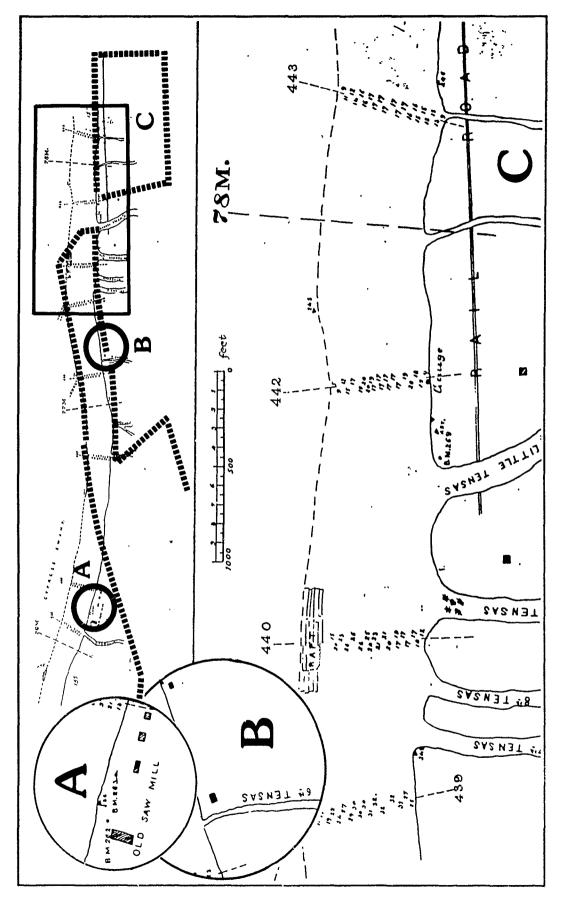


Figure 32. The East Freshwater Channel Area shown on the 1960 USGS "LOREAUVILLE, LA" 15 minute quadrangle.



A portion of the 1881 Howell Survey of the Atchafalaya River Basin (Sheet 6) showing cultural features along Upper Grand River. Project limits have been added (source Cartographic Information Center, Louisiana State University). Figure 33.

historical research (e.g., obtaining surveys, plats, and written descriptions) was conducted in an attempt to locate precisely the cultural features associated with the nineteenth-century Euro-American developments along Upper Grand River. The recommended field strategy included deep auger testing, bankline inspection, spoil pile inspection and magnetometer survey. In addition to the terrestrial survey areas, segments of three stream channels were selected for magnetometer survey coverage. These water bodies had originally been identified for survey in the Scope of Services received from the Corps of Engineers.

The West Access Channel Area

Resource Potential

Examination of the site files of the Louisiana Division of Archaeology indicated no previously-recorded sites within the limits of construction of the West Access Channel Area. One known prehistoric site, a Coles Creek-Plaquemine shell midden (16 SM 33), is located on the south side of Bayou Chene, outside of the proposed bounds of the project area (Figure 34). However, the presence of this prehistoric aboriginal site suggests the possibility of similar sites existing within the limits of the planned construction.

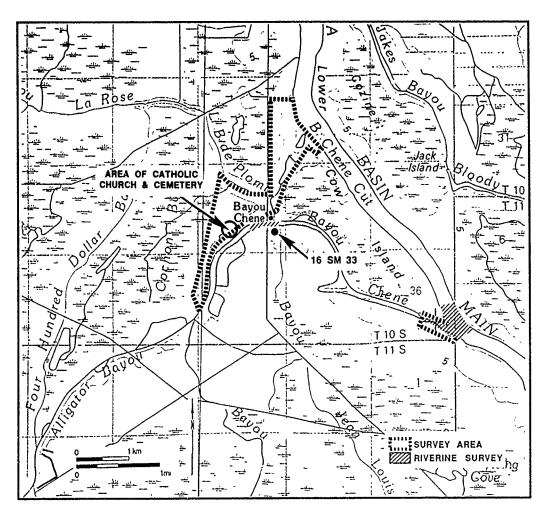


Figure 34. The West Access Channel Project Area shown on the 1984 USGS "BATON ROUGE, LA" quadrangle (1:1000,000 series).

The West Access Channel Area occupies the northern part of the historic, and now abandoned, Bayou Chene community. Therefore, a considerable amount of site-specific information was extant on this proposed construction locale. The types of data available included published and unpublished documentary sources, as well as information obtained through oral interviews with individuals who once lived in the Bayou Chene area.

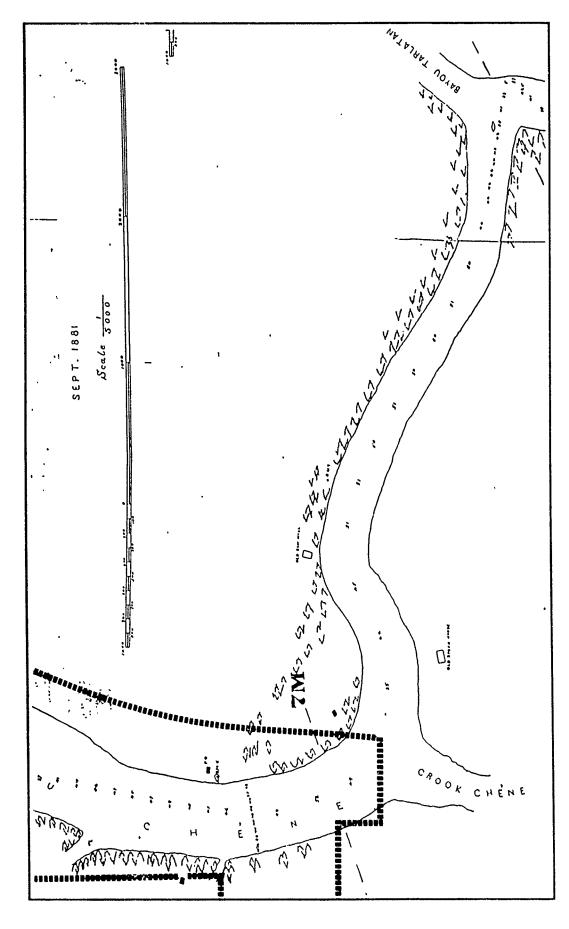
The 1881 Howell Map of the Bayou Chene-Bayou Tarleton area (Figure 35) shows the location of five structures within or adjacent to the project limits. The first is an "old sugar house," shown on the south side of Bayou Chene and which, apparently, falls outside of the proposed construction area. Four other buildings, the locations of three of which may be impacted, are situated on the north and east side of Bayou Chene and include (1) a post office, (2) a possible residence opposite the mouth of Bayou Crook Chene, (3) another possible dwelling located about 215 m (700 ft) west of the post office and (4) a sawmill located approximately 365 m.(1,200 ft) northeast of the sugar house. Only this latter structure, disputed as an "Old Saw Mill" appears to be well outside of the project limits, and according to available information, the Bayou Chene community contained several hundred individuals in 1881, and it is unclear why only a few structures were illustrated by Howell.

The 1935 USGS "LOREAUVILLE, LA" quadrangle, 15 minute series (Figure 36), shows a number of structures on the south side of Bayou Chene, especially in the vicinity of Bayou "John" [sic Jean] Louis. From this point, the buildings are dispersed east and southeast along Bayou Chene to Tarleton Bayou. Similarly, structures extend west and south along Bayou Chene to Bayou Crook Chene. In proximity to the planned construction area, buildings are shown on the north side of Bayou Chene, along Little Bayou de Plomb, and on the western edge of Lower Cow Island. The sites of some of these buildings probably will be impacted by proposed construction. Unfortunately, the 1935 quadrangle does not indicate the types of buildings (i.e., churches, schools, etc.), nor does it show any other cultural features excepting channel cuts, levees, and benchmarks.

The 1941 USGS "LOREAUVILLE, LA" quadrangle, 15 minute series (Figure 37), shows approximately the same types of cultural features as are illustrated on the 1935 map. Structures are depicted in all of the above-mentioned locales; however, they are fewer in number, especially north of Bayou Chene, along Little Bayou de Plomb, and on the western side of Lower Cow Island. Only buildings are shown; no other features that could represent significant cultural resources are indicated.

The 1960 USGS "LOREAUVILLE, LA" quadrangle, 15 minute series (Figure 38), indicates that by 1960, the Bayou Chene community essentially had been abandoned. The buildings on the south side of Bayou Chene, the former area of high structure (and, apparently, population) density in the settlement, no longer appear. Similarly, no buildings are noted on Little Bayou de Plomb, Bayou Crook Chene, or on the north side of Bayou Chene. Several structures are shown on spoil piles along the Bayou Chene-Tarleton Bayou Cut; however, seven of the ten buildings portrayed appear to have been constructed between 1941 and 1960 and presumably represent camps. No other cultural features, again, with the exception of levees, channel cuts, and benchmarks, are identified on the 1960 quadrangle. One noted difference between this map and the previous USGS maps, is that it shows the "Bayou Chene Oil Field" at the former location of the Bayou Chene community, reflecting the oil development that occurred in the Atchafalaya Basin in the 1940s and 1950s.

The most recent USGS quadrangle depicting the West Access Channel Area is the 1973 "MONGOULOIS, LA" quadrangle, 7.5 minute series. On this map, no cultural features are shown within the project limits; however, three cemeteries are illustrated along the south side of Bayou Chene and Bayou Crook Chene. None of these cemeteries appear on any of the earlier maps. This absence certainly reflects the greater detail of the 7.5 minute quadrangle,



A portion of the 1881 Howell Survey of the Atchafalaya River Basin (Sheet 8) showing cultural features along Bayou Chene. Project limits have been added (source Cartographic Information Center, Louisiana State University). Figure 35.

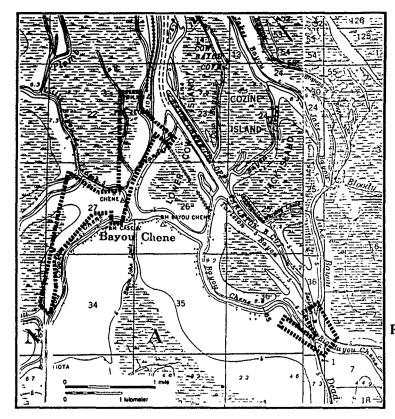


Figure 36. The West Access
Channel Area shown
on the 1935 USGS
"LOREAUVILLE,
LA" 15 minute quadrangle.

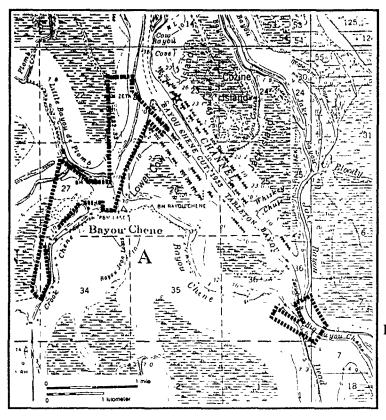


Figure 37. The West Access
Channel Area shown on the 1941 USGS
"LOREAUVILLE,
LA" 15 minute quadrangle.

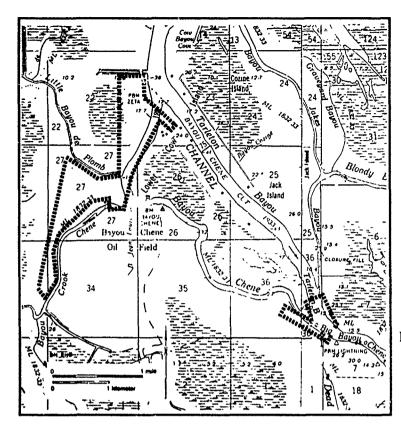


Figure 38. The West Access
Channel Area shown
on the 1960 USGS
"LOREAUVILLE,
LA" 15 minute quadrangle.

and not that the graveyards are of recent origin. It is probable that each cemetery served a different group of families or denominations throughout most of the community's history, which dates at least to the 1840s. Another feature shown on this 1973 map, and on the 1984 1:100,000 quadrangle of the same area (see Figure 34), is the tremendous amount of dredged material deposited along the southern bank of Bayou Chene, in the vicinity of the former locations of many structures associated with the community.

The historic evidence indicates that Bayou Chene was an important east-west route for watercraft during most of the nineteenth century, and was probably used as such back into prehistoric times. During the nineteenth and early-twentieth century a number of landings and docking facilities were located along Bayou Chene, and probably the lower areas of Bayou de Plomb. These were associated with sugar plantations, sawmills, a variety of other commercial facilities, and private residences. This long and intensive history of use indicates that present and former channel areas have a high potential for containing watercraft remains resulting from losses, as well as abandonment. These remains should represent a fairly wide range of boat types of varying ages. Further, some portions of Bayou Chene within the project area have been relatively stable for, at least, the past 150 years, and the modern channel boundaries correspond closely to those of the mid-nineteenth century or earlier. This suggests that vessels lost or abandoned in Bayou Chene in the past, will be within the limits of the modern bayou channel.

Recommendations

The West Access Channel Area is located along Bayou Chene, the site of a mid-nineteenth century sugar plantation settlement, which changed into a swamper/fisherman community during the late nineteenth century. This area represents the most intensive and extensive historic occupation of the three study areas considered, and it probably was the only one with a

long-term, year-round population. This long and intensive history of use, plus the unique geological environment of the West Access Channel Area, were considered when developing the techniques to be used in the archeological field survey. The cartographic and geological sources examined, plus field observations, indicated that a substantial amount of recent sedimentation blankets the planned construction area. In light of this, the originally planned program of extensive, controlled shovel testing, was abandoned in favor of a program utilizing magnetometer survey and auger testing. This testing program would emphasize those areas where cultural resources had been identified from historic sources. In addition to the terrestrial survey areas, three sections of streams were selected for riverine magnetometer survey work. These three areas had been identified for survey in the Scope of Services.

CHAPTER 5: FIELD INVESTIGATIONS

Fieldwork for the Cross Basin project was conducted during April and May of 1989. It involved the use of several investigative techniques, the implementation of which depended on the current setting and geological history of specific locales, and the anticipated archeological remains. Field procedures included remote-sensing survey of several riverine and lake areas, using magnetometer and fathometer; pedestrian magnetometer survey of selected terrestrial areas; systematic auger testing (50-m interval, 2-m depth) of selected terrestrial areas; and surface examination of visible stream banks and spoil piles. For the most part, the survey was conducted during a period of relatively high water within the Atchafalaya Basin. High-water conditions were most advantageous for the riverine magnetometer survey, although somewhat disadvantageous for the terrestrial survey. While the high water enabled easier access to some areas, it also made other areas more difficult to examine because many stream banks and lowlying areas were submerged.

The survey results are discussed by geographic area, and the three major areas are the East Freshwater Channel Area (Tensas Bayou Area), the West Access Channel Area (Bayou Chene Area), and the Old Atchafalaya Area. These three areas are further subdivided into "subareas," each of which, because of variability in current setting and/or past history, was treated somewhat differently during the field investigations. A listing of these subareas is provided in Table 5. Subareas 1 through 5 are located within the East Freshwater Channel Area, and Subareas 6 through 10 are located within the West Access Channel Area. Subarea 11 comprises the entire Old Atchafalaya Area.

Table 5. Descriptions Of Major Survey Subareas.							
SUBAREA	DESCRIPTION/LOCATION						
1	Spoil disposal area south of Grand River and east of Little Tensas Bayou						
2	Existing channel at confluence of Grand River and Little Tensas Bayou						
3	Old Grand River channel west of Little Tensas Bayou and east of Blue Hole						
4	Blue Holc and spoil disposal/new channel area west of Cowpen-Little Tensas Cut						
5	Modern Little Tensas Bayou at confluence with Atchafalaya River						
6	Disposa! aorth and west of former Bayou Chene head and Atchafalaya River bank						
7	Hippy Hole and area east of ephemeral Bayou Chene channel						
8	Disposal area north of Bayou Crook Chene, south bank of Bayou de Plomb and area west of ephemeral Bayou Chene channel						
9	Bayou Crook Chene channel west of Bayou Jean Louis						
10	Modern head of Bayou Chene at confluence with Atchafalaya River						
11	Confluence of Atchafalaya River and Whiskey Bay Pilot Channel						

East Freshwater Channel Area

The East Freshwater Channel Area is located along Grand River where the eight channels of Tensas Bayou intersect the south bank of Grand River. As a result of both natural accretion and previous Corps of Engineers' channelization efforts, only two of the eight Tensas Bayou channels are currently navigable. These channels are: (1) the 7th Tensas (Blind Tensas), presently one of the main routes of the Atchafalaya River, and (2) the 1st Tensas (Little Tensas Bayou), which serves as the feeder channel for Grand River (see Figures 3 and 6). A cutoff lake, representing a portion of the former Grand River channel, and known today as Blue Hole, occupies much of the western end of the project area (Figure 39). An ephemeral channel follows most of the remaining abandoned Grand River channel west of Little Tensas Bayou. For convenience of discussion, the East Freshwater Channel Area is divided into five subareas. These are: (1) the east spoil area (east of Little Tensas Bayou and south of Grand River), (2) the confluence of Grand River and Little Tensas Bayou (within the active channel), (3) the old Grand River channel (west of Grand River-Little Tensas Bayou confluence, including channel banks, ephemeral channel and Blue Hole), (4) the west spoil area (south of Blue Hole and west of Blind Tensas Cut), and (5) the present head of Little Tensas Bayou (confluence of Little Tensas Bayou and Atchafalaya River) (Figure 39).

1. East Spoil Disposa! Subarea

The East Spoil Disposal Subarea represents a location slated for the deposition of dredged material. Survey procedures for this subarea included inspection of exposed stream banks, inspection of dredge spoil and artificial levees, and auger testing of high probability areas. Auger testing in this area was confined to the east bank of Little Tensas Bayou, the bank at the Grand River-Little Tensas Bayou confluence, and the banks of three relict stream channels which crossed the right-of-way of the south spoil containment levee (Figure 39). Additionally, pedestrian inspections were made of existing spoil piles along the south bank of Grand River and within the proposed spoil disposal area. No cultural remains were encountered within this survey area.

2. Grand River-Little Tensas Bayou Confluence Subarea

This subarea is located within the present Grand River and Little Tensas Bayou channels (Figure 39). Examination of this area involved a riverine remote-sensing survey. The survey was conducted with a 21-foot survey vessel, and the remote-sensing equipment used included a Geometrics Model G-806 magnetometer with a Soltec VP-67239 analog recorder, and a King 1060 chart recording fathometer. Positioning was achieved with a King 8001 Loran C system. The Loran C was interfaced with the fathometer to print latitude/longitude coordinates on the fathometer record at selected intervals. The magnetometer sensor was boomed 3 m (10 ft) forward of the survey vessel, beyond the limits of magnetic interference. The fathometer transducer was attached over the stern of the boat. In order to adequately cover the area, a series of survey lines were run, generally parallel with the axes of the water body segments being examined. These transects were spaced at intervals of 30 m (100 ft) or less, except in the shallow-water areas near banklines. The Loran C system was interrogated at frequent intervals to obtain latitude/longitude positions. These positioning points were generally spaced between 30 and 150 m apart, dependent upon the setting and conditions. The accuracy of the Loran C system is on the order of \pm 10 m, less accurate than microwave systems, but certainly within the range of precision needed for a survey level study. Additionally, the Loran C is more efficient and cost-effective than is a microwave system when used in a survey situation. The locations of the survey transects run by boat in this area (Transects 36 through 41) are shown in Figure 39. No magnetic anomalies were recorded.

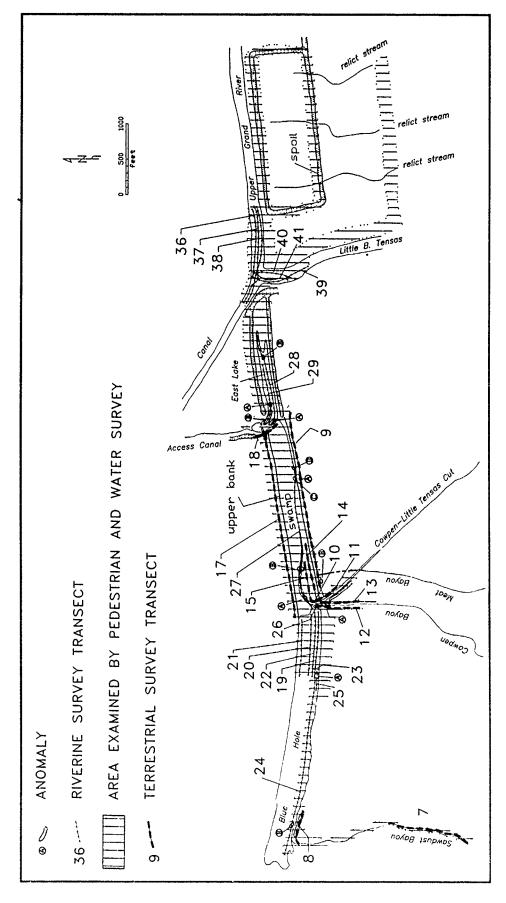


Figure 39. Map of the northern section of the East Freshwater Channel Area showing locations of magnetometer transects.

3. Old Grand River Channel Subarea

This subarea extends from the confluence of Grand River and Little Tensas Bayou westward to Blue Hole. It includes the partially filled channel itself, plus a portion of the natural levee above the banks of the old channel. Moving from east to west, as shown in Figure 39, the survey area contains a plugged channel, a small, cutoff lake called East Lake, a winding ephemeral stream within a nearly-filled portion of the larger channel, and a large cutoff lake known as Blue Hole. Survey techniques employed in this area varied according to the field conditions. In the eastern one-quarter of the area, investigation procedures included a combination of auger testing and visual spoil pile inspection. The spoil piles, apparently, represent dredged material deposited here during the 1950s to close this section of Grand River. The spoil extends westward from Little Tensas Bayou to the confluence of East Lake and the ephemeral stream. At this western end of the spoil deposits, a small canal connects East Lake with a Grand River bypass canal to the north. This small canal serves as a highwater access channel to the survey area. Navigable portions of East Lake were surveyed by boat, using the same equipment and techniques discussed above. Magnetic anomalies were encountered within East Lake along boat Transects 28 and 29 (see Figures 39 and 40, Table 6). These anomalies are most likely related to dredging activity associated with the closure of this section of Grand River. However, there is a small chance that the magnetic anomalies are related to logging or watercraft activities known to have been conducted in this area.

The central section of the Old Grand River Channel area is a partially-filled channel between two elevated banks. Vegetation in the filled channel ranges from cypress swamp to briar thickets, and a small ephemeral stream meanders through the swampy area. At the time of the

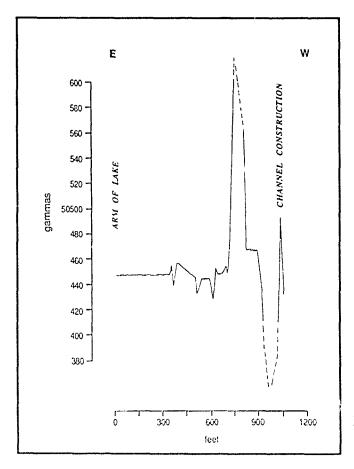


Figure 40. Magnetic profile of magnetometer Transect 29.

Table 6. Terrestrial And Riverine Magnetic Data.

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	LAND	⋖	_	30			ATV BRIDGE	z	1934100	571800
Γ	LAND		0 4 5 2		300			< <	1936680	572550
	WATER	:	- ~	5.0	, ,	3.5		z	1934110	:[:
3 OLD GRAND RIVER CHANNEL	WATER		- E	0		3.8		z	1934570	572125
	WATER	~	0 2 \$			3.5		z	1936065	872090
	WATER	270	-	30		3-8		z:	1936200	572110
1	WATER	М	-			3.5		z	1936670	NI
3 OLD GRAND RIVER CHANNEL	WATER	•	•	s ;		٠.٠		2 2	000000	2/2300
3 OLD GRAND RIVER CHANNEL	WATER		- c	0 0		0		2 2	101101	877530
3 OLD CRAND BIVES CHANNEL	# # F E	• 0	٠.	9 6		61.5		: 2	1937080	572550
3 OLD GRAND RIVER CHANNEL	WATER	8 0 0	• •	3 0 0		5.10		z	1936940	572600
4 BLUE HOLE AREA	LAND	-	~	100			OFFIT MILL SITE	4	1930350	572425
4 BLUE HOLE AREA	LAND	13A		0			EXPOSED METAL	z	1934050	571900
4 BLUE HOLE AREA	WATER	9	0 24	150	00	5.10		∢ ·	1933175	571880
4 BLUE HOLE AREA	WATER	2 4 A .	- ·	2 0 0	0	0.5		< <	1933178	571880
A BLIE HOLE ADEA	44.03	• •	• •	170	00.	5-10		4	1933175	571880
	WATER	4 4 6	, ,	2 4	•			2	1934050	571915
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S HEAD OF LITTLE TENSAS BAYOU	WATER	-	-	240	240		FATHOMETER	∢	1937260	\$60700
5 HEAD OF LITTLE TENSAS BAYOU	WATER		0 2 0	0	0 4		GAGE STATION	z	1936450	560300
	WATER	S	4	120	5.0	0.15	FATHOMETER	z	1936340	560240
_	WATER	6.50	*	009	240		FATHOMETER	z į	1936200	\$60050
	LAND	4 (150			POSSIBLE HOUSE	X 2	1937170	537565
A MODE AREA	WATED	1 0 •	7 0	n c		2	Possible noss		1937313	231818
THOO HOLE ADEA	MATER	۰ŀ۰	ነኮ	95.		1.	TRINCK ON SHOBE	•	1937055	536580
7 HIPPY HOLE AREA	WATER	(e	•	160		2.4	FRONT OF CAMP	. ⋖	1937035	36
	WATER	·	91.0	250		2 - 4		z	1936810	537765
	WATER	300	0 1 0	100		2 - 4	MOUTH B DE PLOMB	z	1936860	537915
7 HIPPY HOLE AREA	WATER	0	-	100		10.15		z	1937475	538670
7 HIPPY HOLE AREA	WATER	0	0 + 3	150	0 \$	5 - 10	SMALL ISLAND	∢;	1938025	539500
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	WATER		• •) C		5.10		: 2	1937875	539580
7 HIPPY HOLE AREA	WATER	338	2	9 6	150	3 - 8	SMALL ISLAND	٨	802	539500
7 HIPPY HOLE AREA	WATER	3 4 A	C 2 7	0.5	150	3 - 5	SMALL ISLAND	4	0 2	539500
	LAND	4 5	0 352	250			PIPELINE	z	1936615	537710
	LAND	es :	-	120				z	1936715	537400
8 BAYOU CROOK CHENE/BAYOU DE PLOMB	CARD	0 6	* .	2 4			2000	2 2	1936/10	536763
S BATOU CACON CHENCOATOU DE PLOMB	ONA)		۱'				CAMO	2	١lu	: :
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	CNA	. •		• ~			CAMP	₹ 4	691	536760
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EX ANOMALES SELECTED FOR POSSIBLE EXAMINATION M MONOPOLAR ANOMALY N NO FURTHER WORK RECOMMENDED

SAME ANOMALY AVOID COMPLEX ANOMALY DIPOLAR ANOMALY

. < 00

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field investigation, much of the filled channel area was flooded by 10 to 50 cm of water. Accessible, elevated portions of the area were examined by pedestrian magnetometer survey, and a riverine magnetometer survey was conducted along the small meandering stream. The elevated, relict Grand River channel banks were examined with a combination of pedestrian magnetometer survey and auger testing.

The terrestrial magnetometer survey of this area recorded 3 magnetic anomalies along Transects 9, 10, 17 and 18 (see Figure 39 and Table 6). Anomaly 9-A is located in the vicinity of a structure shown on the 1881 Howell Map, although precise correlation of the magnetic signature with this structure location is uncertain because of the extensive recent landform changes in this area. No cultural remains were encountered despite extensive auger testing to a depth of 2 m at the anomaly location. Nor were cultural materials found during inspection of the spoil piles along either bank of old Grand River in this area. Anomaly 9-A is a small, monopole signature of only 26 gammas intensity covering an area of 22 m across. While the source is most likely to be modern in origin, the presence of a structure at this location in 1881 suggests the possibility that potentially significant cultural remains may exist. If this anomaly location cannot be avoided, the source should be located and identified.

A large, complex magnetic signature was encountered at the east end of Transect 17 (Anomaly 17-A), and along Transect 18 (Anomaly 18-A) (see Table 6, Figure 41). This anomaly was located immediately south of the terminus of a spoil ridge that follows the small access canal at the north end of East Lake. This spot is within an identified high-probability area along the upper bank of the old Grand River channel, and it is possible that the magnetics are produced by buried cultural remains that predate the channel closure. Alternatively, and probably more

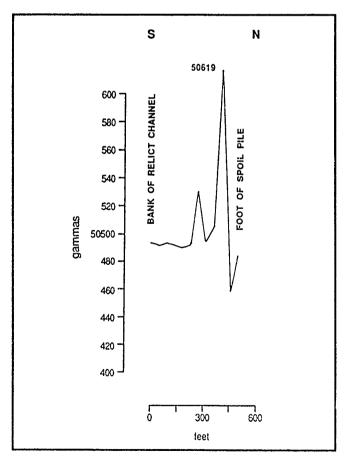


Figure 41. Magnetic profile of magnetometer Transect 18.

likely, is that these magnetics are produced by debris resulting from the dredging associated with the closure of Grand River. Magnetic Anomaly 9-B, located the western end of Transect 9 and the anomaly found along Transect 10 (see Figure 39) appear to be associated with either the modern dredging of the Cowpen-Little Tensas Cut, or with modern hunting activities. An ATV/pedestrian bridge supported by empty 55-gallon drums crosses the Cowpen-Little Tensas Cut near the head of Cowpen Bayou. Debris associated with this structure has produced some of the magnetic anomalies on the east and west sides of the Cowpen-Tensas Cut (Transects 10, 13 and 26).

The final magnetometer transect within this area was conducted by boat. This line, designated Transect 27, was run along the ephemeral channel that meanders through this swampy region. This channel varies in depth according to stage of the river, and the channel width ranges from about 3 to 5 meters. Six anomalies of unknown origin were recorded along this channel (see Figure 39 and Figure 42). All six anomalies are fairly small in size, the largest being 15 m across (see Table 6). It is most probable that the sources are modern debris, deposited in the small channel subsequent to the 1960 closure. Two of the six anomalies, Anomaly 27-C and 27-D, are located within 20 m of the old upper bank of Grand River, in the vicinity of the structures shown on the 1881 Howell map. It is possible that these 2 signatures although small in size, may be related to overbank trash associated with this nineteenth-century structure. If these anomaly locations cannot be avoide, the sources should be located and identified.

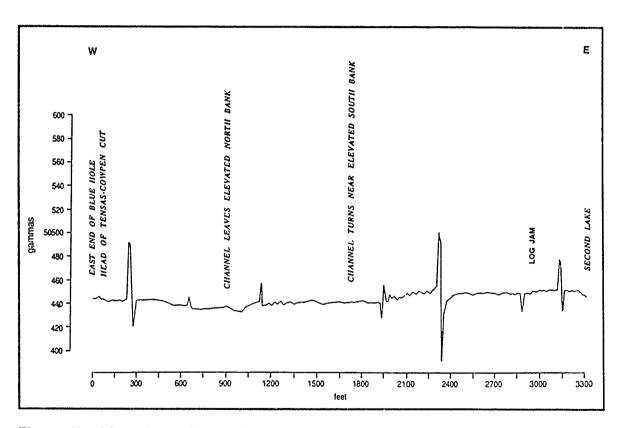


Figure 42. Magnetic profile of riverine magnetometer Transect 27, Old Grand River Channel Subarea.

4. Blue Hole, Disposal Area, and New Channel Cut Subarea

The western section of the project area included the eastern end of the cutoff lake known as Blue Hole, plus a proposed spoil disposal area and new channel located south and southwest of Blue Hole. Survey of Blue Hole was conducted by boat with the magnetometer mounted from the bow. Survey coverage consisted of several transects (Transects 19 through 25) run in the accessible portions of the lake (see Figure 39). Five magnetic anomalies were recorded during the riverine survey of Blue Hole (see Table 6 and Figure 39). Three of these anomalies, designated 19-A, 24-A, and 25-A, apparently represent the same source encountered on adjacent lines (Figure 43). This is a large magnetic signature, measuring about 50 m by 75 m in size and is "complex" in nature; that is it shows multiple magnetic highs and lows. The magnetic readings, however, are not very intense, measuring only 31 gammas. This anomaly is located in shallow water along the existing south bank of Blue Hole, at the edge of the project area.

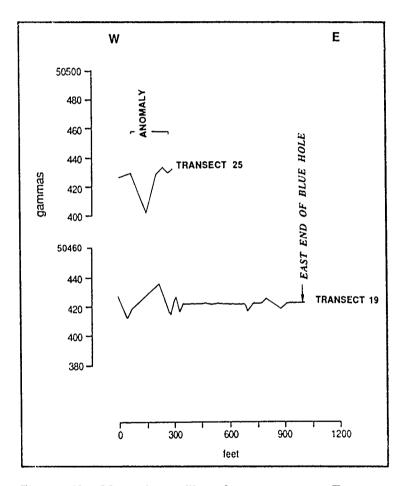


Figure 43. Magnetic profiles of magnetometer Transects 19 and 25.

The characteristics of this signature, i.e. low intensity, complexity (multiple peaks), and large area are similar to those of known shipwrecks (Pearson and Saltus 1989). These characteristics, also, have been noted for overbank trash and debris deposits (Pearson and Saltus 1989), although, no such material was observed on the bank adjacent to the anomaly. The low intensity of the signatures may tend to support buried trash and debris as the source,

however, a buried vessel containing only a small amount of structural iron (e.g., a wooden barge), also, may not prox \longrightarrow an extremely intense anomaly.

This anomaly, therefore, may be related to a buried vessel or to buried trash and debris. Considering the amount of nineteenth century lumbering activity in this area, either source could represent significant cultural remains. If this anomaly location cannot be avoided, its source be located and identified.

Auger testing and spoil pile inspection failed to reveal any cultural remains along the south bank of Blue Hole including the area adjacent to the large anomaly, within the spoil disposal area to the south, or along the proposed new channel area along the east bank of the Atchafalaya River.

Although it fell outside of the project area, another recorded magnetic anomaly is worthy of note. This anomaly was encountered along Transect 8 (Figure 44) while making an exploratory magnetometer survey at the reported location of the nineteenth-century Offits sawmill, at the confluence of Grand River (Blue Hole) and Sawdust Bayou (see Figure 39 and Table 6). Should future alignment changes result in impacts to this area, an effort should be made to locate the source of the magnetics, since it could be the remains of the sawmill.

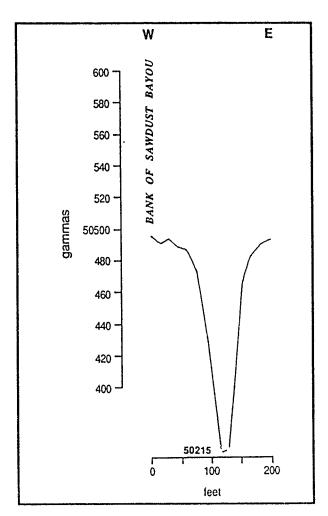


Figure 44. Magnetic profile of magnetometer Transect 8.

The ephemeral channels of Sawdust Bayou, Cowpen Bayou, and Meat Bayou are little more than ditches today, and, in the case of Sawdust Bayou, the channel is physically discernable only within 100 m of the bank of Blue Hole. Beyond that point, the relict channel is expressed only as a change in vegetation, with a scattered line of cypress trees marking the former channel location. The banks of these streams and adjacent disposal areas were examined by pedestrian survey and auger testing. No cultural remains were found in the proposed disposal area, the channel locations south and west of Blue Hole, or along the east bank of the Atchafalaya River where the proposed new Grand River channel will exit.

5. Head of Tensas Bayou Subarea

A riverine magnetometer survey was conducted within the Atchafalaya River (former Lake Mongoulois) and within Little Tensas Bayou at the confluence of these two channels (Figure 45). As a result of Corps of Engineers' channel modifications during the 1960s, the flow of Little Tensas Bayou has reversed its direction. The confluence at the Atchafalaya River was once the channel mouth; today it is the head, such that the flow is now from south to north. The survey was conducted using the same instrumentation as were used at the confluence of Grand River and Little Tensas Bayou. Survey coverage was achieved with 28 survey transects as shown in Figure 45. Five magnetic anomalies were recorded during the survey (Figure 45,

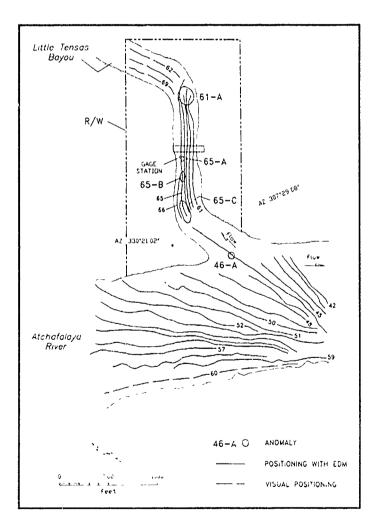


Figure 45. Locations of riverine survey transects and magnetometer anomalies at the head of Little Tensas Bayou.

see Table 6). All except one of these anomalies are within 180 m (600 ft) of a gage station located near the west bank of Little Tensas Bayou. The gage station itself was recorded as Anomaly 65-A, as illustrated in Figure 46. Anomaly 61-A appears as a large magnetic signature centered about 165 m (540 ft) north of the gage station (see Figure 45, Figure 47). This 180-gamma, bipolar signature is 73 m (240 ft) long and it extends across the entire width of the bayou. The fathometer record over Anomaly 61-A indicates an elevated bottom feature

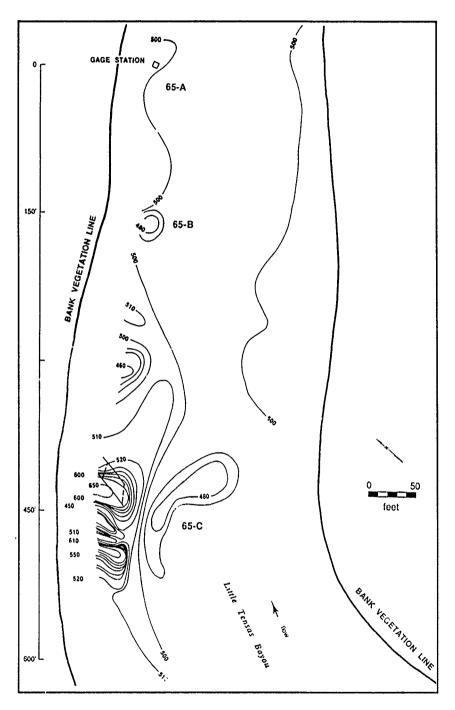


Figure 46. Magnetic anomalies recorded in the mouth of Little Tensas Bayou, south end of the survey area.

on three of the survey lines (Figure 47). The two outside lines indicate a possible "U"-shaped structure with an elevation of 1 to 1.5 m above the river bottom, similar to the sides of a vessel about 3 to 6 m wide. The middle line indicates an elevated, flat area with a similar width. The estimated length of this feature is about 51 m (170 ft). The fathometer data suggest a vessel, possibly a barge, lying in about 5 to 7 m of water.

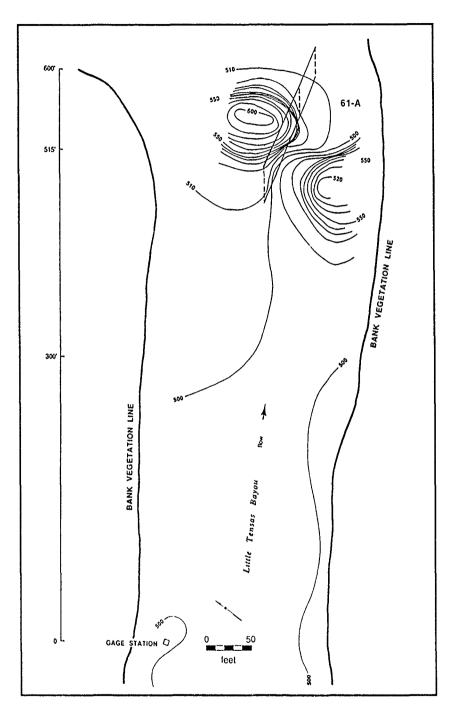


Figure 47. Magnetic anomalies recorded in the mouth of Little Tensas Bayou, north end of the survey area.

Anomaly 65-B, located 45 m south of the gage station, is a 30-gamma, dipolar anomaly lying adjacent to the west bank of Little Tensas Bayou. This signature appears to be associated with an unidentified object (possible snag?) which projects above the bottom about 1 m. Just downstream, the complex magnetic area designated Anomaly 65-C, is composed of multiple, 40-to-65-gamma anomalies (see Figure 46). This area of magnetics extends about 75 to 180 m south of the gage station on the western bank, and extending out into the waterway about 50 m (see Figure 46). Within this area, fathometer records revealed an unidentified bottom feature measuring about 5 by 15 m and projecting about 1.5 m above the bottom. The magnetic signatures from this area below the gage station are similar to those recorded by Alan Saltus at historic landings on other Louisiana streams (Saltus 1985, 1986, 1987 and 1988). Those studies, and others, have revealed that a variety of trash and debris, as well as sunken and buried watercraft, tend to be concentrated at and near landing areas. Careful examination of the magnetic signatures of Anomalies 65-B and 65-C, suggests they are more likely to reflect overbank trash deposits than sunken vessels.

The final anomaly recorded in this subarea was located at the confluence of Little Tensas Bayou and the Atchafalaya River (see Figure 45 and Table 6, Figure 48). This anomaly, designated Anomaly 46-A, registers a 104-gamma deflection and is located in about 7.5 m of water (-10 ft MSL). The fathometer records indicated no bottom features associated with the magnetics, and the source for the anomaly was undetermined.

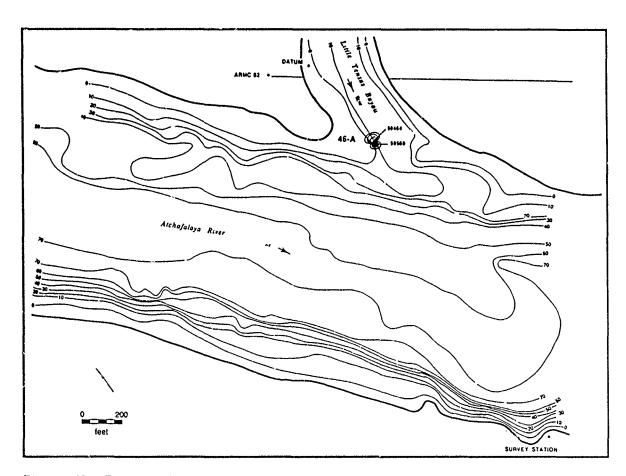


Figure 48. Bathymetric contours and magnetic anomalies in the Atchafalaya River at the mouth of Little Tensas Bayou.

West Access Channel Area

The West Access Channel Area was subdivided into 5 subareas, each of which offered different natural settings requiring slightly different field approaches (see Table 5). These subareas are discussed separately below.

6. Former Bayou Chene Head and Spoil Disposal Subarea

The sixth area surveyed is located along the west bank of the Atchafalaya River in the vicinity of the Bayou Chene channel plug (Figure 49). This area includes a proposed spoil disposal location and the proposed new Bayou Chene channel alignment. The intended construction will reopen the northern end of Bayou Chene, returning the flow pattern to its pre-1950 conditions. Archeological investigations in this area included pedestrian survey with careful visual inspection of spoil piles, pipelines, and exposed stream banks. The only possible cultural remains discovered were Rangia cuneata shells found along the west bank of the Atchafalaya River, near the proposed new channel opening into Bayou Chene. Although the survey was conducted at a time of relatively high water, scattered Rangia shells were observed along the exposed riverbank in the vicinity of the Bayou Chene channel plug. An apparently in-situ Rangia lens was found immediately upstream from the modern plug area (Figures 49, 50, and 51). This exposure is 5-to-10 cm-thick, and extends along the bank for a distance of 15 m. When first discovered, the Rangia zone was located immediately above the existing

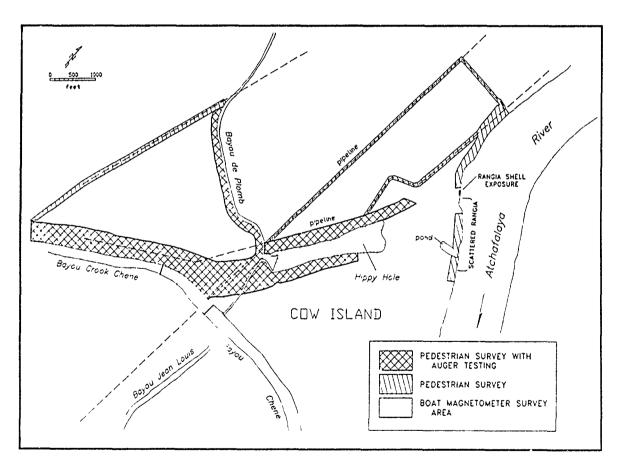


Figure 49. Areas surveyed near the confluence of Bayou Chene and Bayou Crook Chene.



Figure 50. Coring at the Rangia shell exposure along the Atchafalaya Main Channel.

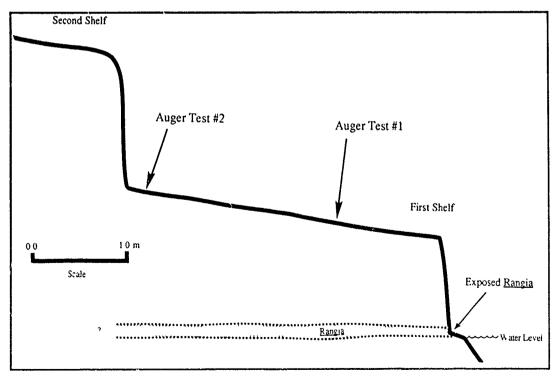


Figure 51. Profile of the Atchafalaya River bank at the Rangia shell exposure showing auger test locations and the projected extension of the shell lens.

water level. Two auger tests were placed at distances of 1 and 3 m west of the bankline exposure (see Figure 51). Rangia, embedded in black, silty clay, was encountered in both auger tests at a depth equivalent to the bankline exposure. No other cultural remains were found in the auger tests or along the bankline exposure. A planned return to the locality to conduct more extensive testing was thwarted when the river rose abruptly, submerging the Rangia zone beneath 40 to 50 cm of water. Although this shell deposit is certainly a cultural feature, it is located on a landform of quite recent origin. A comparison of the original township plat maps (surveyed in the winter of 1832-33) with more recent maps, indicates that the location of the shell deposit fell within the confines of Lake Mongoulois through the nineteenth century, and within the channel of Bayou Chene in 1957 (Figure 52). Therefore, the deposition of the shell lens has to post-date 1957, and, presumably, it represents the remains of a modern shell road or landing, perhaps associated with the filling of the Bayou Chene channel in the 1960s, or with recent oil field activity in the area.

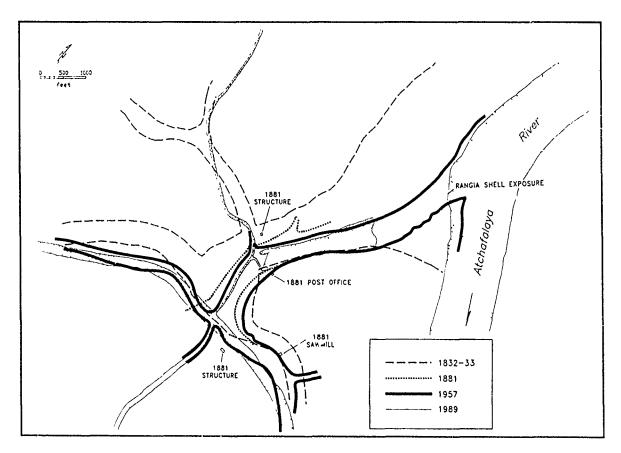
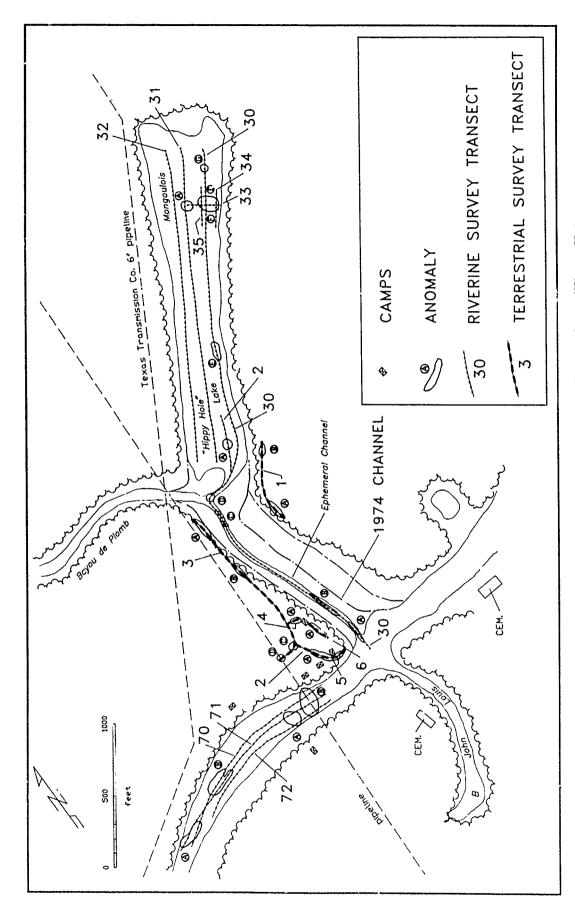


Figure 52. Overlay of historic channel locations in the Bayou Chene area. The location of the Rangia shell deposit discovered during the survey is shown.

7. Hippy Hole Subarea

The seventh area surveyed was within, and along both banks, of a remnant of old Bayou Chene/Lake Mongoulois; today called Hippy Hole (see Figure 49, Figure 53). This artificially-formed, cutoff lake was named by local fishermen after a field of marijuana was found along its banks by local law enforcement agents about 15 years ago. The survey techniques used in this area included pedestrian survey with auger testing, visual bankline inspection, pedestrian magnetometer survey and riverine magnetometer survey. Historical research had revealed that



Magnetometer survey transects and magnetic anomalies in the Bayou Chene/Hippy Hole area. Figure 53.

the banks of Bayou Chene in this area had been extensively occupied through the nineteenth and into the twentieth century. Additionally, there was the possibility that older, aboriginal settlements had been located here. Despite the intensive survey coverage, no evidence of cultural remains was found, other than magnetic anomalies along some of the magnetometer transects. Transect 1 was placed in the vicinity of the suspected nineteenth-century Verret post office, store, and house at the southwestern corner of the Hippy Hole. The former Verret site appears to be located on a relatively stable point of land which may have been formed by 1832 or earlier (see "1881 Post Office" in Figure 52). Only two low-deflection magnetic anomalies were recorded in this area, and auger testing failed to locate any subsurface artifacts or soil strata that might indicate cultural deposits (see Table 6). Although no cultural remains were encountered, it is possible that some remains associated with the old Verret post office/store/home exist, but this evidence is now buried beneath 2 m or more of recent alluvium.

At least nine anomalies of varying size and intensity were found along the riverine magnetometer transects in the Hippy Hole itself (see Figure 53). The largest were located along the ephemeral Bayou Chene channel (Anomalies 30-A and 30-B) and at the north end of Hippy Hole (Anomaly 30-F) (Figure 54). All of these signatures were recorded on a long survey transect extending from Bayou Chene to the northern end of Hippy Hole (Figure 53). Anomalies 30-A and 30-B appear to be located immediately outside of the project area and can probably be avoided. Both may be related to present-day occupation of camps at the confluence of Bayou Chene and Bayou Crook Chene. Anomaly 30-F is located beneath and/or adjacent to a small island near the northeast corner of Hippy Hole. After its initial discovery on Transect 30, several additional transects were run over the anomaly to further delineate its size and configuration (see Figure 53). This 40-gamma deflection is of moderate intensity and covers a larger area (circa 30 by 50 m) than most of the other anomalies found in this area. The sources of the several magnetic anomalies recorded in the Hippy Hole could not be determined, however, in light of their locations and their signature characteristics, it is probable that they are related to modern debris.

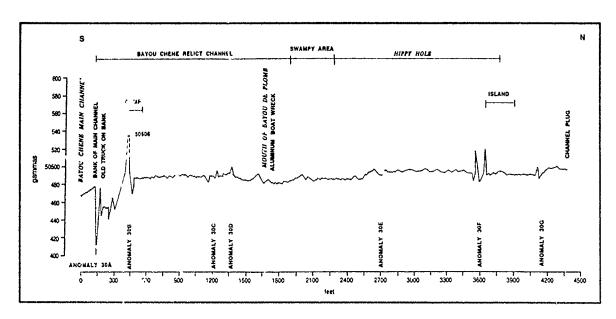


Figure 54. Magnetic profile of magnetometer Transect 30 showing the locations of the several anomalies recorded.

8. Bayou de Plomb/Bayou Crook Chene Subarea

This eighth subarea examined includes the south bank of Bayou de Plomb, the north bank of Bayou Crook Chene, and an area west of Bayou Chene between Bayous de Plomb and Crook Chene (see Figure 49). This area had been the locus of fairly intensive settlement through the nineteenth century and into the twentieth century, plus earlier, aboriginal settlements may have been located in this area. Survey coverage involved pedestrian survey examination of spoil piles and banklines, terrestrial magnetometer survey, and auger testing of high probability areas; the latter determined from historical information. Despite the intensity of survey coverage, no obvious nineteenth-century cultural material was found, although 7 magnetic anomalies were recorded. With the exception of one anomaly, designated Anomaly 3-B, all of the magnetic signatures appear to have been produced by either pipelines or modern camps, and their associated cultural debris (see Figure 53 and Table 6, Figure 55).

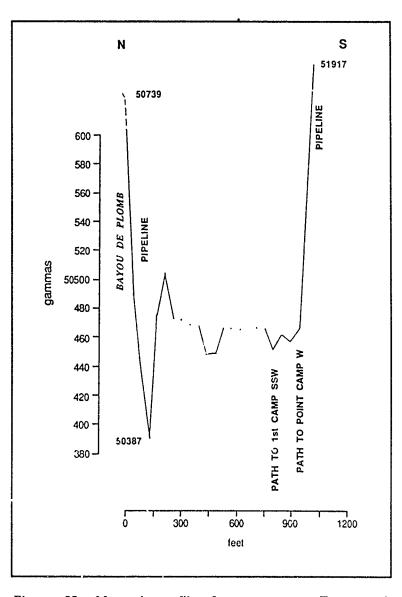


Figure 55. Magnetic profile of magnotemeter Transect 3 in the Bayou de Plomb/Bayou Crook Chene Subarea.

At least four modern camps were found within, or immediately outside, the survey right-ofway. Modern surface sheet middens were observed both behind and to the sides of all of the camps. The camp structures, and their associated garbage accumulations, produced magnetics which may have masked the signatures of any cultural material which may be buried in their vicinity. Auger testing was conducted at the 7 magnetic anomalies to try to identify their sources. Although no subsurface remains were found during auger testing, two areas are worthy of note. The first is a camp which faces the ephemeral Bayou Chene channel in the vicinity of Transects 4 and 6. This camp associated with magnetic Anomalies 4-A and 6-A, appears to have been constructed on, or very near, the early-twentieth-century site of the Albert Stockstill house. The second site, is the present Buteau camp, located west of the pipeline and facing Bayou Crook Chene. This camp appears to be at the location of the late-nineteenthcentury house of Leo Landry. Auger tests placed in the rear and side yards of this camp failed to locate archeological remains from the earlier occupation. Several dead live oak trees in this area provide graphic evidence of the impact that increasing sedimentation has had on vegetation within the Atchafalaya Basin. The lower limbs of these trees, which would normally be 2 to 4 m above ground, are now only 1 to 1.5 m above the present surface.

The source for Anomaly 3-B could not be located, but in view of its location and similarity to the other magnetic signatures recorded in this area, it is probably related to buried, modern debris or trash.

9. Bayou Crook Chene

The ninth subarea surveyed examined is the present channel of Bayou Crook Chene immediately downstream from the junction with Bayou Chene (see Figure 53). This area was surveyed by boat, using the same remote-sensing equipment described for the other riverine surveys. Three transects, numbered 70, 71, and 72, were run in the channel as shown in Figure 53. Four anomalies were recorded (see Table 6). Anomaly 70-A, located at the extreme downstream (western) end of the survey area, is in the vicinity of the Catholic Church which stood on the north bank of Bayou Crook Chene during the early-twentieth century. This anomaly, which measured 70 gammas and covered an area of 18 by 80 m, correlates with an object recorded on the fathometer record. This feature is "U" shaped, and appears to project above the water bottom about 0.75 to 1 m. The object could represent the remains of a sunken vessel; however, its identity could not be verified. The project descriptions for this location provided in the scope of work indicate that the location of Anomaly 70-A falls outside of project construction limits and, therefore, will not be impacted. Anomalies 70-B and 71-A, measuring 155 and 124 gammas respectively, are of unknown origin. Modern camps are located along the south bank of Bayou Crook Chene in this general area and overbank trash or other debris associated with the camps or former docks could account for these anomalies. The final anomaly recorded in the Bayou Crook Chene channel, Anomaly 71-B, is associated with a buried pipeline (see Figure 53).

10. Modern Head of Bayou Chene

The tenth subarea surveyed is located at the confluence of Bayou Chene and the Atchafalaya River (Figure 56). Prior to the closure of Bayou Chene during the 1950s, this location was the mouth of Bayou Chene. The proposed channel modifications will result in the closure of this end of the Bayou Chene channel and the reopening of the old head, located farther up the Atchafalaya River (see Figure 34, Figure 56). The Atchafalaya River is a relatively recent channel at this particular location, having been formed in 1933 when the Bayou Tarleton Cut was made, creating a shortcut for the main Atchafalaya River flow. With the opening of this channel in 1933, flow began to decline in Bayou Chene.

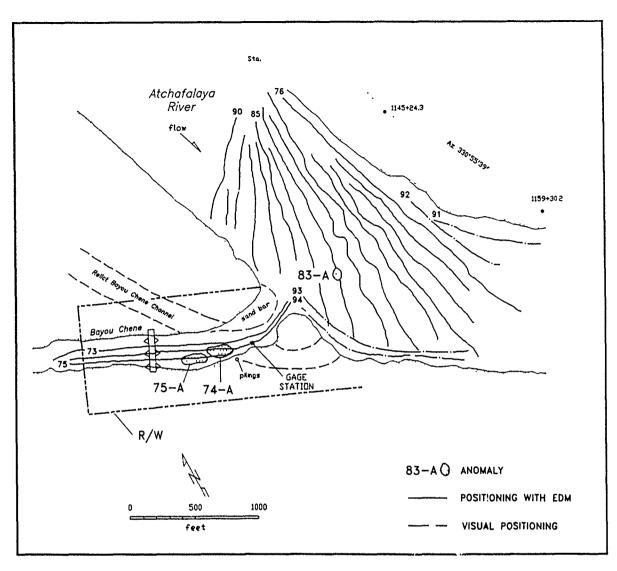


Figure 56. Magnetometer transect and anomaly locations at the head of Bayou Chene.

The survey area includes a portion of the present Atchafalaya River channel, an approximately 600-m (2,000 ft) segment of the Bayou Chene channel, and the south bank of Bayou Chene near its juncture with the Atchafalaya (see Figure 56). Survey procedures included pedestrian survey and visual inspection of bankline exposures and spoil piles, and riverine magnetometer survey. The only cultural remains found on land were a row of wooden pilings located along the south bank of Bayou Chene, about 20 to 30 m downstream from a gage station (see Figure 56). At least 4 pilings were partially exposed and these averaged about 20 cm in diameter. These pilings were oriented parallel to the bank and appeared to be cypress. The function of these pilings could not be determined from either field observations or examination of historic maps, nor was additional information obtained in interviews with long-time residents of Bayou Chene (Verret interview, Appendix F).

The liverine magnetometer survey of this area located three magnetic anomalies. One, designated Anomaly 83-A, was found in the Atchafalaya River channel just below the opening of Bayou Chene (see Figure 56, Figure 57). This anomaly, located in 12 m of water, appears as a 16 gamma monopole and covers an area of 45 m along a single survey transect (see Table 6). It was not recorded on adjacent survey lines. No features were seen on the fathometer in

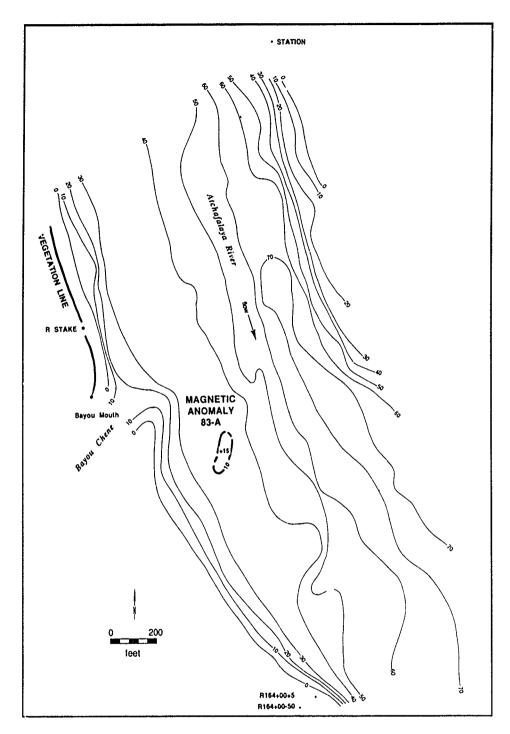


Figure 57. Bathymetric contours and anomaly location in the Atchafalaya River at the head of Bayou Chene.

the area of the anomaly, and its source could not be determined. The fact that it was recorded on only one survey line suggests a source small in mass and/or area. Although it is unlikely that this anomaly predates the 1933 Chicot-Tarleton Cut, it is located near the historic confluence of Bayou Chene, Bayou Tarleton and Lake Chicot and, if deeply buried, could be older than the dredged channel.

Two magnetic anomalies were located within the Bayou Chene channel. One, designated Anomaly 75-A, is an 83-gamma anomaly located entirely within the new Bayou Chene channel which was dredged during the 1950s (Figure 56). This anomaly is located in 3 to 3.5 m of water about 90 m from a modern camp. A metal cattle chute was observed along the shore near the front of the camp. The source of Anomaly 75-A could not be determined, however, considering the construction history of this locale, it is unlikely that the source pre-dates the 1950s. Further, it is most likely related to overbank debris derived from the camp observed in the area, or from other recent activity. The other anomaly, designated 74-A, was located immediately downstream from the gage station, in an area where the dredged channel crosses the relict course of Bayou Chene (Figure 56). This anomaly, located in 4 to 7 m of water, measured 321 gammas in intensity and the signature covered an area measuring about 90 by 30 m (see Table 6). The size and intensity of this magnetic signature are similar to those for known shipwrecks, although the fathometer record indicated no bottom features in this area. suggesting that the source is buried. The source of this anomaly could not be determined, its position indicates that it may fall within the old Bayou Chene channel. In light of the long and intensive history of vessel use on Bayou Chene, it is possible that the source of Anomaly 74-A is a sunken and buried boat, pre-dating the construction of the new Bayou Chene channel.

Old Atchafalaya Area

The last area examined was the Old Atchafalaya Area located at the confluence of the Atchafalaya River and the Whiskey Bay Pilot Channel (see Figures 24 through 27). As discussed earlier, the two segments of this study area were determined to have a low potential for containing significant cultural resources because of minimal use and settlement in the past. Additionally, portions of the area have been extensively impacted by recent construction activities, including spoil deposition. Examination of this area involved pedestrian survey, visual inspection of spoil piles and bankline exposures, and auger testing. Vegetation cover of much of the study area was fairly thick at the time of the survey, obscuring the ground surface. However, any historic remains which may exist will be deeply buried because of the extensive recent sedimentation, minimizing the utility of ground-surface examination. The survey and auger testing of this area revealed no cultural resources.

CHAPTER 6: SUMMARY AND RECOMMENDATIONS

The combined archeological and historical research reported here demonstrates that there are varying probabilities that buried or submerged cultural remains, some of which may represent potentially significant resources, exist within portions of the proposed construction locales. Throughout the study areas, however, recent sediments are as much as 3 m deep, effectivel eliminating the possibility of finding, much less examining, most archeological remains which may exist. In this chapter each of the construction areas is discussed in terms of the types of archeological remains which exist, or are presumed to exist, as derived from the field investigations and historical research, and recommendations for future treatment are given.

The Old Atchafalaya Area

Cultural Resource Potential

A review of the site files of the Louisiana Division of Archaeology indicated that no recorded archeological sites are in proximity to the limits of the proposed construction in the Old Atchafalaya Area. Further examination of historic maps revealed no historic structures within the zone of construction in this area. One geomorphological consideration critical to the cultural resources potential of this locale was the large amount of southward channel migration that has occurred along the western segment of the proposed construction area. The movement of the channel, which can be accurately plotted over the past 54 years, has surely destroyed any cultural features that may have existed north of the project area. The map and documentary information also indicate that the Old Atchafalaya Area has been impacted by a considerable amount of construction activity, such as channel dredging, levee building, and the placement of dredged material on natural land surfaces. These activities are likely to have obliterated or seriously disturbed cultural resources that may once have existed in this locale.

A review of the available literature indicated no recorded shipwrecks within the Old Atchafalaya Area. However, because the construction area is located on a channel of the Atchafalaya which was a navigable waterway at least by the early-nineteenth century, it is possible that unreported wreck remains do exist within the water areas adjacent to the construction locales.

The archeological field techniques employed in the Old Atchafalaya Area took into consideration the area's cultural and geological history and setting. Field procedures consisted of pedestrian survey, particularly concentrating on the visual examination of bankline exposures, plus auger testing to try to locate subsurface remains and/or occupation surfaces buried beneath the thick blanket of relatively recent sediments.

Recommendations

No cultural remains were found during the field survey, and no indication of cultural remains was found in the cartographic sources examined. In light of these findings, no additional investigation is recommended for this area.

The East Freshwater Channel Area

Cultural Resource Potential

A review of the archeological site files at the Louisiana Division of Archaeology revealed that one previously-recorded archeological site exists in proximity to the limits of the area of proposed construction in the East Freshwater Channel Area (see Figures 13 and 29). As noted previously, this site, the Little Tensas-Grand River mound (16 SM 10), was reported by Fred Kniffen during his work in the area in the 1930s. Although a search was made for the mound,

the site was not found by the survey team during the present investigation. The mound, as described in Kniffen's work, appears to have been located just south of the modern dredge spoil ridge which covers the south crest of the Grand River natural levee. The inability of the present survey, and previous ones, to relocate this mound suggests that it is now covered and hidden by alluvium. It is possible that a portion of the mound is covered by the spoil pile, but this could not be verified.

The field techniques employed in the East Freshwater Channel Area included pedestrian survey, auger testing, visual inspection of banklines and spoil piles, and magnetometer survey of water and land areas. No potentially significant cultural remains were found during the spoil pile inspections, bankline inspections, or auger testing. However, 22 magnetic anomalies were recorded during the terrestrial and shallow-water surveys within the East Freshwater Channel Area (Table 9, Survey subareas 3 and 4). Two of these anomalies (Anomalies 8-A and 24-B) are located well outside of the right-of-way and will not be impacted by construction. Three magnetic anomalies (Anomalies 9-A, 17-A, and 19-A) are located within the survey area, but are just outside of the zone to be effected by construction and, thus, will not be impacted. This assessment is based on the Cross Basin Channel Realignments General Design Memorandum (U.S. Army Corps of Engineers, New Orleans District, February 1989), which indicates that the right-of-way (area surveyed) along the old Grand River channel will be 183 m (600 ft) wide while the proposed channel will be 61 m (200 ft) wide and located within the center of the right-of-way. The remaining 17 magnetic anomalies could either be related to modern objects or modern activities, or the signatures were too small to warrant further investigation.

As noted earlier in this text the locations of several structures and facilities are shown in this immediate area on two historic maps. One of these maps is the 1863 Banks' Map (see Figure 15), which shows "Offit's sawmill" at the juncture of Sawdust Bayou and Upper Grand River. This feature is illustrated in greater detail on the 1881 Howell Survey of Upper Grand River (see Figure 33A). Shown are one large structure, apparently the mill itself, plus three smaller associated buildings located approximately 92 m (300 ft) to the east of the presumed mill. The building complex is situated at the intersection of a small distributary channel named the "4th.Tensas" and Upper Grand River. Although a magnetic anomaly was recorded at this location (Anomaly 8-A, Table 9), the old mill site is outside of the defined limits of construction (see Figures 33 and 39).

The 1881 Howell Map also shows two other unidentified structures on Upper Grand River, just to the east of the stream named "6th. Tensas" (see Figure 33B). These buildings are probably residences, and their locations appear to fall within the survey area. One magnetic anomaly found along terrestrial Transect 9 (Anomaly 9-A), and two found in shallow water along Transect 27 (Anomalies 27-C and 27-D), may be associated with these structures (see Figure 39). While found within the survey area, these anomalies fall just outside of the zone to be impacted by construction.

The East Freshwater Channel Area, as noted previously, encompasses several water routes that were in use during the nineteenth century. Although no boat wrecks are reported in this locale, it is possible that the remains of lost or abandoned vessels do exist within the project area. As noted, however, no magnetic signatures which could be associated with boat wrecks or remains were recorded.

Although no attempt was made to physically identify or verify the sources of the water anomalies, efforts were made to locate the sources of the terrestrial anomalies by coring to a depth of 2 m in the areas encompassed by magnetic signatures. The failure to locate either metallic sources or buried humus/organic zones in these areas suggests that sources are covered by more than 2 m of sediment, or, perhaps, they represent small, isolated metallic objects deposited near the surface in recent years.

Based on the combination of historical information and the results of the magnetometer survey, it appears that features associated with nineteenth-century settlement along the Upper Grand River may exist within the project limits. However, all of the anomaly sources recorded during the terrestrial survey appear to be deeply buried beneath spoil or under as much as 4 m of recent sedimentation, or they are small, individual objects. If they are the latter, they are most likely to be modern debris. All of the terrestrial magnetic anomalies which could conceivably represent significant cultural remains are located outside of the 61-m-wide area of proposed channel construction. The sources of these magnetics will not be impacted by the proposed work.

Recommendations

The three anomalies which appear to be most likely reflective of potentially significant remains (Anomalies 9-A, 17-A and 19-A) are all located within the survey area but are outside the zone of direct impact as identified on the Design Memorandum for this location. Since these locales will not be impacted by construction, no additional investigation of these anomalies is recommended.

As a result of the riverine magnetometer survey, four anomalies were initially of lected for possible investigation (see Table 9); however, three of these were later deemed unlikely to represent shipwreck remains. The other anomaly, designated Anomaly 61-A, may represent the remains of a sunken watercraft, possibly a wooden barge. This object is located one hundred meters or so north of the proposed construction area, outside of the identified area of impact. During construction, efforts should be made to insure that the area of the anomaly is avoided to prevent damage or destruction. Once the channel closure is completed, increased sedimentation in this area will probably result in additional burial of the source of Anomaly 61-A. At present, this is not considered a damaging impact, and no additional investigation is recommended for this anomaly. However, if other construction activities are implemented in this area in the future, it may be prudent to physically examine and identify the source of Anomaly 61-A.

The West Access Channel Area

Cultural Resource Potential

A review of the archeological site files at the Louisiana Division of Archeological indicated that no previously recorded sites are located within the limits of the proposed construction locales of the West Access Channel Area. One known prehistoric site, recorded as a "Coles Creek-Plaquemine" shell midden (16 SM 33), is located on the south side of Bayou Chene at a point well removed from the impact area (see Figure 34). The archeological field investigations conducted within this area included pedestrian survey, bankline inspection, auger testing and magnetometer survey of riverine and land areas.

The West Access Channel Area occupies the northern part of the historic, and now-abandoned, Bayou Chene community. The historical research gathered an abundance of information on the types of structures located here and on the economic activities of the area's nineteenth- and early-twentieth-century inhabitants. Within the project area are the former locations of the A.J. Verret store/post office/home complex, the old Albert Stockstill home, and the Leo Landry home. Although no subsurface cultural remains were found during the survey, magnetic anomalies were recorded in the vicinity of two of these areas: the Verret home site and the Stockstill home (see Figure 53, Transects 1 and 5; Table 9). Modern camps are located on or near the sites of the Leo Landry and Albert Stockstill homes and some of the magnetic

signatures recorded may have been produced by modern debris. Deep auger testing at magnetic anomaly locations failed to reveal any subsurface remains.

During the magnetometer survey, 21 magnetic anomalies were recorded, apparently representing 18 sources (see Table 9, Survey Subareas 7 and 8). All of the magnetics can be related to modern features, such as camps or pipelines, or to unknown sources. All of the magnetics produced by unknown sources are small in both intensity and area, and appear to be related to isolated, single objects, probably buried modern debris.

The anomalies recorded on the west side of Bayou Chene (see Figure 53) are all located on a land form which has formed since 1881. No evidence was found to indicate that this area was occupied prior to 1900. In light of this, none of the anomalies in this area are likely to be related to significant resources. No additional investigation, beyond the auger testing already performed, is considered necessary for these anomalies.

Within the deeper water of Bayou Chene and the Atchafalaya River, five anomalies were recorded; one of which exhibits magnetic characteristics reflective of shipwrecks. This anomaly (Anomaly 74-A), located in Bayou Chene near the confluence with the Atchafalaya River, is situated at the apparent contact between the modern dredged Bayou Chene channel and the earlier nineteenth-century channel. Recommendations for the treatment of this anomaly are provided below. No further investigation of the other four anomalies is recommended.

All of the Rangia shell exposures recorded along the west bank of the Atchafalaya River occur within landforms which have been formed over the last 100 years. The location of most of the shell, within the artificially filled channel of the river (see Figure 52), indicates that the shell was deposited during the diking of Bayou Chene during the 1950s or during the dredging of the Atchafalaya River main channel since that time. These shell deposits do not represent significant cultural remains and no additional investigation of these recent features is recommended.

Recommendations

No significant cultural remains were discovered during the survey of the West Access Channel Area, however, three of the magnetic anomalies recorded exhibit characteristics which require additional discussion and consideration. One of these, Anomaly 30-F, is located in shallow water and/or beneath a small island in Hippy Hole, while the other, Anomaly 1-A is located on land (see Figure 53 and Table 9). A careful reassessment of the position of Anomaly 30-F indicates that, while it lies within the designed 183-m-wide ROW, it is outside of the proposed 122-m-wide channel construction area as shown in the Cross Basin Design Memorandum provided by the Corps of Engineers. Since this anomaly location will not be impacted by construction, no additional investigation of this locale is recommended.

Anomaly 1-A is located in the vicinity of the former Verret family residence, store, and post office. No surface expressions or remains were observed in the area of the anomaly which could indicate its source(s). Additionally, extensive auger testing in the vicinity of Anomaly 1-A failed to locate any subsurface archeological remains within the upper 2 m of sediment. This suggests that either the source of the anomaly is deeper or the anomaly source represents a cluster of small, magnetic sources missed by the auger tests. The characteristics of the magnetic signature are not sufficiently definitive to provide an identification of the source, and recommendations for treatment must rely on a careful assessment and weighing of the available historical, archeological, and geological evidence.

The landform on which the 1881 post office/house/store complex was constructed has been relatively stable since the 1830s, when the formation of the Bayou Chene community began.

This area was part of the original grant made to Nicholas Verret in 1848 and was apparently homesteaded by Nicholas at least several years prior to 1848. It is possible that a house could have been constructed at the location by the late 1840s. This property, described as Lot No. 1 in courthouse records, was deeded to Numa Verret prior to 1863, and it remained in the Verret family hands through the 1880s and 1890s when Anatole J. Verret operated a store and post office there. Interviews with former residents have confirmed the fact that a store/bar/residence building complex remained at this location until at least the 1920s. Discrepancies between modern and historic maps make it difficult to pinpoint the exact location of the Verret building complex, but it appears to have been situated within the ROW, and possibly within or immediately adjacent to the proposed channel construction area.

Alternatively, it must be recognized that the source(s) of Anomaly 1-A could very well be buried modern material derived from the camps in the area, or resulting from hunting and fishing activities, common to the region. As noted, the characteristics of the magnetics do not eliminate this possibility.

If, in fact, the magnetics are related to archeological remains dating to the nineteenth century these will be located as much as 3 to 5 m below the present ground surface, while the water table can be reached at a depth of 1 m or less. Trying to physically locate the source of the anomaly under these conditions would necessitate the use of heavy equipment, such as a backhoe, and even with this type of equipment finding the source of the anomaly would be difficult, time consuming, and probably dangerous. Additionally, the area of interest is in the middle of the A chafalaya Basin, and the transportation of heavy equipment to this locale would be extremely expensive.

In light of these factors, particularly, the uncertainty as to the identity of the source of the anomaly coupled with the adverse field conditions, additional deep testing at the anomaly location, beyond the auger testing already conducted, is not considered feasible. As an alternative tactic, the authors had initially taken a cautious approach and recommended on-site monitoring of this location by an archeologist during construction. The New Orleans District, however, argued against on-site monitoring. In doing so, they particularly noted that Anomaly 1-A lay at the very edge of the proposed channel cut, and there was some question as whether or not the source would be impacted by construction. Additionally, they pointed out that, in their experience, on-site archeological monitoring had not always been a very productive approach. Additionally, they felt that their guidelines for treating archeological remains encountered during construction should insure that anything found would be properly assessed. In light of these arguments, it would appear that neither additional testing nor on-site monitoring during construction are necessary for the Anomaly 1-A locale. However, the New Orleans District should insure that construction personnel are fully informed about Anomaly 1-A and the possibility that buried cultural remains may be found there.

The third anomaly of interest recorded in the West Access Channel Area was Anomaly 74-A, located during the riverine survey in the head of Bayou Chene (see Figure 56). As noted in the earlier discussions, the magnetic signature of this anomaly displayed characteristics reflective of shipwrecks, plus it is located in or near an older Bayou Chene channel. The current construction plans for this area indicate that avoidance of this anomaly will be possible; therefore, avoidance is recommended. Again, the New Orleans District should insure that construction personnel are fully informed as to the specific location and nature of Anomaly 74-A. If for some reason the anomaly location cannot be avoided, physical inspection should be conducted in order to locate and identify the magnetic source.

In light of the long history of vessel use on the waterways found in the West Access Channel Area, it is possible, in fact, likely that the remains of unrecorded submerged and/or buried vessels exist. Some of these vessels may be pirogues or other small, wooden boats such as

skiffs, which contain very little iron and, thus, will have gone undetected by the magnetometer survey. Construction crews should be made aware of this fact, and it is probably reasonable that they be given some idea of what the remains of a sunken boat will look like when found. It is hoped that this will make the construction crews more aware of the types of important resources they could encounter, as well as encourage them to report anything found.

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APPENDIX A-1

Early Land Claims in the Bayou Chene Area

	BECTION PART	BKCT	ACRES	hate/ acke	PURCH PRICE	NAME PURCHASER	DATE		CBRT .
	lot)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				John Bersheim		23, 1849	4375
	ик	16	159.14			James W. Woodland		30, 1848	
	U 1/2	19	317			James W. Woodland		30, 1840	
	NE 1/4	19				James W. Woodland		30, 1848	
	NW 1/4	19	158.14			James W. Woodland		30, 1846	
	NE 1/4	20	159.6			Louis Prince	June	19, 1848	4860
Y	NW 1/4	20	141.13	1.25	176.41	John Bte. Anger	June	19, 1848	4859
-	BE 1/4	20	159.6	1.25	199.5	Henry Schrock	Nov.	3, 1848	4961
	NE 1/4 of 8W 1/4	20	39.4	1.25	49.88	Henry Schrock		3, 1848	4963
	NW 1/4 of SW 1/4	20	39.9	1.25	49.88	Henry Schrock	July	10, 1849	5054
Y	NE fr. 1/4	21	82.54	1.25	103.17	John McKee Luell	June	19, 1848	4855
Ÿ	NW 1/4	21	147.51	1.25	184.39	Elijah Crawson	Oct.	5, 1848	4922
Ÿ	SE fr. 1/4		208.05			Mathild Valcon		25, 1848	4910
Ÿ	SW fr. 1/4	21	86.8	1.25	108.5	Pierre Larrequin	Oct.	16, 1848	4949
Ÿ	NW fr. 1/4		151.81			Gerard Andrieu	Aug.	17, 1848	4661
Ŷ	Lots 2, 3, 4 4 a	u 22	146.16			Augusto I. Lafontair			4930
•	SW fr. 1/4		. 40 / . 0			,,u,u,u,u,u,u,u,u,u,u,u,u,u,u,u,u,u,u,	,	,	.,,,,
	Lot 4	23	24.05	1.25	30.06	James Defant		3, 1848	4962
Y	Lots 8, 9 & 10 a	5 24	120.66	1.25	150.83	Jacob Ruppert	sep.	19, 1848	4903
	SK fr. 1/4 Lot 7 & SE 1/4 of SW 1/4	24	77.73	1.25	97.16	Jacob Ruppert	Oct.	17, 1848	4951
	1/2 of BW 1/4	24				John Bresheim		20, 1851	
Y	NE fr. 1/4	25	133.58	1.25		/ John Bresheim	Sep.	29, 1848	4913
	NW fr. 1/4	25	160	1.29	200.4	Cornelius B. Cozine	Oct.	16, 1848	4950
¥	SE fr. 1/4	25	156.98	1,2:	196.22	Martin Kobleur	Oct.	2, 1849	4919
Y	Lot 6, 7 & 8	25	128.15	1.25	160.9	Cornelius B. Cozine	Sep.	15, 1848	4900
-	W 1/2 Of NE 1/4	26	79.75	1,25	3 99.69	John Martin	Oct,	16, 1848	4948
Y	HW Er. 1/4	26	175.6	1.25	219.5	James De Taus	June	12, 1848	4857
Y	Lot 2, 7 6 8 as SE fr. 1/4	26	114.41			l John Martin	Sep.	11, 1848	4898
¥	SW fr. 1/4	26	118.95			Henry M. Nentrop	June	12, 1646	4856
Y	NE fr. 1/4		114.35			Nicholas Vorret		22, 1848	4905
	Lot 15 of	27				Mathild Palcon		12, 1849	5079
Y	Lot 3 & 4		82.18			Prancois Verret	Oct,	4, 1848	4921
Y	Lot 10 & 11 as SE fr. 1/4		102.68			Theolin Carlin		22, 1848	4909
Y	SW fr. 1/4		137.39			Nathaniel Baen		12, 1848	4932
	NW 1/4 OF NW 1/4	4 28				Pierre Larrigain		7, 1848	4964
Y	8E 1/4	33				B Jonathan Nichols		2, 1846	4939
	NE 1/4		159.52			Henry M. Rentrop		10, 1648	4967
	NW 1/4		139.09			6 Patrick McCauley		9, 1848	4924
· Y	N 1/2 of SW 1/4	34				Dolly A. Morrill		13, 1848	4938
Y	Lot 1, 2, 3 & 4 as NE fr. 1/4		138.3			7 Urbin Carlin	-	22, 1848	4908
Y	82 fr. 1/4		157.0			5 Urbin Carlin		22, 1848	4906
Y	W fr. 1/2 of NW 1/4	36	94.8	8 1.2	5 110.	6 Martin Cozine	Oct.	10, 1848	4928
Y	Lot 9 & 10 as SW fr. 1/4	36	99.52	1.25	124.4	Godfrey Carlin	вер.	22, 1848	4907
Y	Lot 11	3 (6 James M. Hutchinson	Sep.	9, 1846	4897
	Lots 19, 20 & 2			5 1.2	5	John Bersheim	Oct.	1, 1851	;
•	as fr. sects.							·	
	52, 53 & 54	5	•						

APPENDIX A-2

Early Land Claims Near the Confluence of the Tensas Bayou and Grand River

PART OF SECTION	SEC	ACRE	NAME OF PURCHASER	DATE OF SALE	CERTIFICATE NUMBER
Fractional Lot 7, 8, 9,		60.85	26 60.85 Nicholas Petitjean 27 276.3 Leblanc & Petancourt	Aug. 26, 1859 Feb. 9, 1855	59 NSH 7394 5 NSH 7095
10, 11 & 12 Lot 1, 2, 3, 4,	, 27		rejected		
5 & 6 Frac. Lot 4, 5		551.06	28 551.06 Nathaniel Offut	Mar. 19, 1855 NS 1525	55 NS 1525
& / Lot 1, 2, 3 & 6 Lot 8, 9, 10,		129.27 536.23	28 129.27 Edward Shields (rejected) Nov. 12, 1895 28 536.23 W & N Offut	Nov. 12, 18 July 6, 185	95 NSL 2996 9 Pat. 6826
11, 12 & 13 Lot 7 & 8 Lot 2, 3, 7 & 9 Lot 4	333		W & N Offut W & N Offut W & N Offut	July 6, 1859 July 6, 1859 July 6, 1859	തെത

APPENDIX B Information on Watercraft of the Atchafalaya Basin

WPA WPA VOL NO.	other Rep	VES SEL Name	VESSEL TYPE	CITY	STATE REGIS	STATE CITY REGIS BUILT	STATE	STATE TEAR TRUILT	TORBAGE LENGTH WIDTH DRAFT LAST	MCTH VID	TH DRA	77 LAST REGI	S KEY HASTER/YEAR
-		Adventurer	keelboat	Prenkl'n	3		8	181	20.1	69.6	=	1.0	1819 Robert Perry
3 2 4	1 LSU Spec Col:Pointer	Alexander Cordon	ž	2	3	Cincinneti	ŧ	153	65.2				# Louis E. Forstall
	Lytle:240	Alexander Porter	2	9	5	Louisville		165	191				James Johnson/1853
, .	43 waysib3; Lau apre coliminating	Aline		2 2	13	Jeffersonville	ž	25	175.4	611	2:	8.5 1860	O M.C. Mes / 1849
	hay8166	Aline	etv p vh		i	Jeffersonville		18 4 4	3			•	Cor. Portiller/1639
	Way#273	Anna				El izabet?		1649	15.	;			J. Johnston
\$ 80) haye280	Anna Perrett	atr p ch	Washington	3	Jefferson ille		1857	172.6	130	32 4	4. 5	O. Minckley/1859
	13516.255	Box d'Arc						1843	787	ı			
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1 245		E1128	keelboat	Franklan	3:	Louisville	¥.	181					9 Mailloux Lendrin 8 M.P. Stinson/1860
5 387		Finite	Kee Those	Franklan	43	CALL SEVENIES	orio			Ł		2.4 181	9 Andrew Mercier
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1 297		Fanny and Louisa	keel boat	St Martinville	3.3	Fitt sburgs	: 6					7	9 D. Carlin
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	Wayseles, Lau sper Col. Perroun	June 11 to 1	L.										
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1 607	Wave1959 - TSH Spec Col: Lusher	Minerve	keelbost stw o wh	Franklin Franklin	L.	Celifornia	::	1859		3.2	:=		J.E. Trudeau/1896
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			Ł	2	3.	Her Albany	27	1852	100.8	102	22.2	6.5 185	1857 William Offutt/1857 1860 John Gordon/1851
3	Terl come Col . Bol at ar .! of land	Ophelia	A	2		Cincinneta	5	1	1	1	1	3 184	O George W. Haygood
1130	1130 LSU spec Col. Pointer	, and		2		Cincinnati	8 8	9 1				7	8 C. Wheldon/1845 9 Henry Penne
1 702	000		Keelboar					1834					
1 724		Rechel	keelboat	New Iberia	3	Wheeling	4 P.	1614		148.8 24.5		2.7 181	lel7 Henry Penne 1842 O. Hinckley/1850
	Way64760	Rio Grande	4 4				ì						
	Lytle 294	Rufus Putnas	ž			President		1822	3	140		,	•
	Waye4879; LSU Spec Col.Perrodin	Ruth	ate p en	Franklin	3	Beyon Teche	3		20.4	58 12.1		3.2 181	1818 Samuel Scott
6 1273	Wave5074			Pittsburgh	2	\$ ttsburgh	2		600.5	180 37	ı		0 Charles C. Pickett/1870
	Lyc1e.298	Sonor	1.1						125				
	Lyclescop	Sunbeam	L						2:				
	Lyc1e.299		3	and lone	3	Cumberland River	600	111					D.t. Dodd
1 820	2,74	Swift Shure	stv p vh		ŀ	Jeffersonville Ind	Ind						L.T. Belt/1893
	Maye5313		dy of y	4,17	5	ş	3			91.5 22.4	3.6		1 Thomas S. Cunningham/1820
1 822	1675	Trader	5	r r enne i su	۱	Louisville	12	1651	ş		- 1	1855	
	LSU Spec Col: Pointer	Trader	à.					1863	123				
	Lytie 303 ways5697; LSU Spec Col.Norman	Una Warren	sty p wh			Cincinnati	f	1862	12.	184 37	6.5	v.	Max Kenison/1885
	~	Watchman Water Hitch	11										
\$ 1301	S 1301 Wayeseoo	W. Burton (William Burton)	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Franklin	11	New Aibany Pattsburgh	, id	. 6181	33.4	151 23 87.2 15.3	2.5		G.E. Louelliaer
1 920	Way#5881; LSU Spec Col-Perrodin		ate p ch		:	Jeffersonville	ind ind			44 5 12 2	, ,		Nicholas Foino
1 922				Opelouses		*	È	<u> </u>					

REY OWNER/LOCATION	TRADING ANGA 6 NISTORICAL 1180	ion ion	PLACE/MATTER OTHER DESCR. 18TO OF LOSS
Mobart Perry/Franklin F.J. Forstall & Bro/NO	Atchafalaya-Teche, 1840-43]	two bollers, one chimey
O. Manckley & J. Johnson/NO	MO-Red River	3	payor faturation anaduct
Francis, La	NO to Opelousas: Confed. service in 1861 ran on Red River N O to Opelousas	1859	dismantled https://dislays Bayou, Le. snagged
		,	Payon Socret snessed Bayou Plaquentre, snasged
Menry Penne/New Iberia	a		Atchelalye, Ka., collided Plaqueaine, La., sasqqed Bayov plaqueaine, sasqqed
Lawis Guilberte/Opelouss Raymond Francosa/St Werthwills Francosa Maingona/New Iberia Jean J. Roussewy/Franking W. A. W. Offure Newhinston	i		
Andrew Metrier/Franklin Pam C. Seeney/Amering J. Pabre, T. Betand/St Mattinville	MO-Opelouses	78 87	Off
D Carlin, H. Carlin, S. Sales/Franklin Bradford Trans/NO		2161	Grand Miver, Le March Planesiae, Marmed
Gus wodge/NO	MO-Atchafalaya, 1869	1838	erapped Grand Biver, enagged
Joseph M. Mawkins/WO		3231	Arrhefelaye River, sneeged
MO 4 Washington Packet Co C. Picket/NO M. Kenzen/NO	ro-Atchafalaya RO-Opelousa-Atchafalaya, 1867-1878 RO to maton Bouge to Plequenine	1251	Balle siver, barned two bodiers Merumpa, Ala, barned two bodiers meath of Atchefeleys River
James Stille/Plaquemine Christian Hillabrendt/Franklin J. Bruce, P. Hebert/Franklin			
Francoie Frilet/St Martinville NO 6 Weshington Packet Co			
J. Guilbeau's sons/St Martinville		25	Atthebase Sayor, sneeped
F. Lentallifer, G. Ulrick, O. Minkley 3.5. Louelling, 3.5. Louellier/Opelouse Offure Brow /c. Landry Par Offure grow /c. Landry par			Seron Bouge, sampped
R. Murphy e. M. Dorssy/Pattersonville Henry Penne/New Ibeza	MC-Atchafalaya, 1849-42 Atchafalaya-Tetha, 1840-43	1843	Mayou Pigeon, anaggod
Menry Penne/New Iberia G. Kinckley & J. Johnston/St Lendry Per.		1839	Plaquamine-St. Martinville, exploded
R. Burton 6 W. Berges/St Louis E. Scott, P. Roberts, M. Gordon/St Mary Par	Rayou Chene area MO-Atchafalaya, 1871	1625	Point Chicot, snagged three boilers burned
Carlas C. Dicartifio	NO - Opelouses - Atchefeleys	22.55	Mo Acchesiase River, anegged Atchesiase Buver, snaged Bayou Bierre, anaged Lake Chicot, foundered
D.L. Dodd, J. Andrews, A. Lesassier/Opelousas Bayou Teche Packet Co. E.B. Trinidad/New Iberla Agatapas Stamboat CoMaungal White/NO on Red River	in-Patterscaville captured during CH	1896	burned Bayow Teche, wrecked
		1961	Atthefalaye Biver, stranded
mu » memington racket co. KO-Atchafa laya-Washington G. Ulfick, W. Offutt, D. Minckley, G. Lousliller WO-Opelouese-Atchafaleys, 1868 John Faber/st eartlaville		1616	Bayon Plaquenine, snagged mair Plaquenine, snagged in Confed.; captured 1862

G. Ulrick, W. Offurt, O. Minckley, G. Loualliler' MO-Opelouese-Atchafeleye, 1868 John Febre/St Martinville Joseph Ourso/Opelouese

APPENDIX C

1860 Census for Bayou Chene

POST OFFICE	PG I	DW NO	PIRST NAME	LAST NAME	AGE SEX	COLOR	OCCUPATION
New Iberia	69	536	Perdinand	Romero	22 m	wh	
New Iberia	69		Urani	Garry	18 F	wh	
New Iberia New Iberia	69 69		Alfred John F.	Armentor Wyche	5 M 25 M	wh wh	Planter
New Iberia	69		Mary P.	Wyche	21 F	wh	1 1011001
New Iberia	69		James Wright	Wyche	1.5 M	wh	
Bayou Chene	70 70		Nicholas Josephine	Verret Verret	40 M 43 F	wh wh	Planter
Bayou Chene Bayou Chene	70		Numa	Verret	17 M	wh	
Bayou Chene	70		Gustave	Verret	15 M	wh	
Bayou Chene	70 70		Octave Nicholas	Verret Verret	11 F 0.5 M	wh wh	
Bayou Chene Bayou Chene	70		Felix	Smither	38 M	wh	Planter
Bayou Chene	70		Josephine	Rendigues	25 F	wh	
Bayou Chene	70 70		Augustine Joseph	Smither Roderigues	3 F 22 M	wh wh	Planter
Bayou Chene Bayou Chene	70		Mani	Mundoges	57 F	wh	
Bayou Chene	70		Victinne	Roderigues	10 F	wh	m1 4
Bayou Chene	70 70		Godfrey Carmelite	Mundoges Rodriques	30 M 26 F	wh wh	Planter
Bayou Chene Bayou Chene	70	-	Szloan	Mundozes	9 M	wh	
Bayou Chene	70		Pierre	Mundozes	6 M	wh	
Bayou Chene Bayou Chene	70 70		Felicia Caroline	Mundozes Mundozes	4 F 2 F	wh wh	
Bayou Chene	70		Ralthgao	Pelherin	44 M	wh	Planter
Bayou Chene	70		Celestina	Judice	38 F 18 F	wh	
Bayou Chene Bayou Chene	70 70		Alıcia Elmide	Pellerin Pellerin	16 F	wh wh	
Bayou Chene	70	542	Nicholas	Pellerin	11 M	wh	
Bayou Chene	70	542		Pellerin	9 M 7 F	wh	
Bayou Chene Bayou Chene	70 70		Felicia Niclilde	Pellerin Pellerin	5 F	wh wh	
Bayou Chene	70		Olap	Pellerin	2 M	wh	
Bayou Chene	70		Theodore	Carlin	52 M 43 F	wh	Planter
Bayou Chene Bayou Chene	70 70		Carmelet Marı C.	Verret Carlın	20 F	wh wh	
Bayou Chene	70		Thomas	Thirsle	21 M	wh	
Bayou Chene	70 70		Theodile Mathilde	Carlin Carlin	1 M 13 F	wh	
Bayou Chene Bayou Chene	70		Theogene	Carlin	10 M	wh wh	
Bayou Chene	70	543	Louisana	Carlin	9 F	wh	
Bayou Chene	70 70		Edmund Widow Eugene	Carlin Thobodoux	7 M 40 F	wh wh	Planter
Bayou Chene Bayou Chene	70		Olphida	Thobodoux	11 F	wh	Flancer
Bayou Chene	70		Celestine	Thobodoux	9 F	wh	
Bayou Chene Bayou Chene	71 71		Josephine Alexaander	Thobodoux Thobodoux	7 F 23 M	wh	Planter
Bayou Chene	71	545	W.T.	Thobodoux	17 F	wh	
Bayou Chene	71		Marrant Roxine	Boudreaux	24 M 17 P	wh	Planter
Bayou Chene Bayou Chene	71 71		Joseph	Boudreaux Pondum	33 M	wh wh	Planter
Bayou Chene	71		Loniya	Connet?	33 F	H	
Bayou Chene	71 71		Marcilote Josephine	Lacata? Pondum	8 F 1 P	M M	
Bayou Chene Bayou Chene	71		Joseph	Allen	27 M	wh	Planter
Bayou Chene	71	548	Agliate	Mundoz	25 F	wh	
Bayou Chene Bayou Chene	71 71		Omette Dennis	Allen Carlın	5 F 24 M	wh	D1
Bayou Chene	71		Madan	Carlin	18 F	wh wh	Planter
Bayou Chene	71		John	Mathews	25 M	wh	Planter
Bayou Chene Bayou Chene	71 71		Ellen Henry	Mathews Schach	56 F 45 M	wh wh	
Bayou Chene	71		John B.	Tarlton	25 M	wh	Planter
Bayou Chene	71		Delia	Delahousay	20 F	wh	
Bayou Chene Bayou Chene	71 71		Lawrence Charles	Tarlton Tamply	1 M 35 M	wh wh	Overseer
Bayou Chene	71	551	Maria E	Tamply	14 F	wh	01618661
Byou Chene	71.		Anise	Tamply	11 F	wh	
Bayou Chene Bayou Chene	71 71		Cher I. Philman	Tamply Tamply	9 M 7 F	wh wh	
Bayou Chene	71	551	Aureanne	Tamply	5 F	wh	
Bayou Chene	71 71		Elizabeth	Tamply	2 F	wh	Caaca
Bayou Chene Bayou Chene	71		Louis H. Catherine	Alemann Flaugerty?	20 M 17 f	wh wh	Cooper
Bayou Chene	71	552	Dr. F	Duperier?	32 m	wh	Planter
Bayou Chene	71 71		Emma M.	Duperier?	22 f	wh	
Bayou Chene Bayou Chene	71	552	Cecile R	Duperier? Duperier?	11 f 1 f	wh wh	
Bayou Chene	71	553	F D	Duperier?	26 m	wh	
Bayou Chene Bayou Chene	71 71		M D M D	Berrd	20 f 2 f	wh	
Bayou Chene	71		Leo	Duperior Decouse?	2 I 55 m	wh wh	
-				· · · · · · · · · ·			

POST OFFICE	PG DW NO FIRST NAME	LAST NAME	AGE SEX	COLOR	OCCUPATION
Bayou Chene Bayou Chene Bayou Chene New Iberia New Iberia New Iberia New Iberia	71 554 C. 71 554 Z. D. 71 554 A D. 73 567 Laclair? 73 567 Eliza C. 73 567 William 73 567 Oscar 73 567 Clara	Boutt Decouse Decouse Allen Bothewa Allen Allen Allen Allen	21 f 19 f 34 m 28 f 9 m 7 m 5 m	wh wh wh wh wh wh	Amiklager? Planter
New Iberia New Iberia New Iberia Bayou Chene Bayou Chene Bayou Chene Bayou Chene	73 567 Ellen 73 567 Thomas 73 568 Marie 74 568 Albert 74 569 Thomas 74 570 Eliza 74 571 Philip	Allen Allen Carlin Carlin Carlin Carlin Verret	2 f 1 m 21 f 2 m 21 m 52 f 42 m	В	makes lumber
Bayou Chene	74 571 Missi? 74 571 Marie 74 571 Honine? 74 571 Edward 74 571 Theise 74 572 Gamille	Verret Verret Verret Verret Verret Theriot	32 f 18 f 14 f 11 m 4 f 25 m	wh wh wh wh wh wh	Planter
Bayou Chene Bayou Chene Bayou Cene Bayou Chene Bayou Chene Bayou Chene Bayou Chene	74 572 Lisinia? 74 572 Cleopha 74 573 A D 74 573 Catherine 74 573 George A 74 573 Archibald D 74 573 William B	Rampard? Rampon? Stuart Nestro? Stuart Stuart Stuart	20 f 3 f 53 m 40 f 19 m 13 m	wh wh wh wh wh	Planter
Bayou Chene Bayo Chene Bayou Chene Bayou Chene Bayou Chene Bayou Chene	74 573 Lehu? 74 574 Ianti? 74 574 Rose 74 574 Mary 74 574 Mike 74 574 Madam	Stuart Martin Cahe Cahe Landrum Landrum	9 m 40 m 15 f 17 f 40 m 30 f	wh wh wh wh wh	Planter
Bayou Chene	74 574 Thomas 74 575 Adolph 74 575 Hirma? 74 575 F R 74 575 Amely 74 575 Eupheme 74 575 Joseph	Landrum Seniquere Verret Seniquere Seniquere Seniquere	2 m 23 m 40 f 47 m 14 f 10 f 15 m	wh wh wh wh wh	Planter
Bayou Chene	74 575 Theodore 74 575 Felix 74 575 Paul 74 576 Urbin 74 576 Arcipe? 74 576 Edward	Seniquere Seniquere Seniquere Seniquere Carlin Verret Carlin	7 m 6 m 5 m 54 m 44 f 25 m	wh wh wh wh wh	Planter
Bayou Chene Bayou Chene Bayou Chene Bayou Chene Bayou Chene Bayou Chene Bayou Chene	74 576 Emily 74 576 Lewis 74 576 Edgar 75 577 Eugene 75 577 Eugene 75 577 Ophelia	P Carlin Carlin Carlin Carlin Carlin	22 f 2 m 1 m 15 f 13 m 11 f	wh wh wh wh wh	servant Planter
Bayou Chene Bayou Chene Bayou Chene Bayou Chene Bayou Chene Bayou Chene	75 577 Arthur 75 577 Denis 75 578 Theolin? 75 579 Adolph 75 579 Odile M 75 579 Angile	Carlin Carlin Ca Segura? Dugas Segura	12 m 3 m 29 m 26 f 5 f	wh wh wh wh wh	Planter
Bayou Chene	75 579 Connie 75 579 Rane 75 580 Ulger 75 580 Ulger 75 580 Theodore 75 580 Louisia 75 580 Matilda	Segura Segura Vital fils Vital Vital Vital Vital	3 f 1 m 23 m 45 m 15 m 43 f 19 f	wh wh m m m	Planter
Bayou Chene Bayou Chene Bayou Chene Bayou Chene Bayou Chene Bayou Chene	75 580 Eloli 75 580 Omlhia? 75 580 Nioni 75 580 Arupasia? 75 581 Simon 75 581 Ami	Vital Vital Vital Vital Smith Smith	12 f 10 f 8 f 6 f 61 m 27 f	m m m m wh wh	Planter
Bayou Chene	75 581 James 75 582 Jacob 75 583 I H? 75 583 I 75 584 John M 75 584 Z 75 585 Madam Merri	Bannigan? Roth Fletcher Nichotes? Twill? MacKinnisk	28 m 42 m 21 m 45 m 40 m 30 m 74 f	wh wh wh wh Ind Ind	Overseer Planter turner? Planter
Bayou Chene	75 585 Alexander	Broupard	40 m	wh wh	Planter Overseer

POST OFFICE	PG [ON NO	PIRST NAME	LAST NAME	AGE SEX	COLOR	OCCUPATION
Bayou Chene	75	585	Clalie?	Broussard	25 f	wh	
Bayou Chene	75		Alexander	Broupard	13 m	wh	
Bayou Chene	75 75		Louis Oscar	Broupard	9 m	wh	
Bayou Chene Bayou Chene	75 75		Oscia	Broupard Broupard	7 m 2 f	wh wh	
Bayou Chene	75		Marie	Mundoz?	57 £	wh	Overseer
Bayou Chene	75		Joseph	Roderick	23 m	wh	Laborer
Bayou Chene	75 75		Victorine Godfrey	Roderick Mundoz	19 f 30 m	wh wh	Laborer
Bayou Chene St Martinville?	75		William	Millon?	21 m	wh	Tanner
St Martinville	76	587	Henry J	Theriot?	18 m	wh	
St Martinville St Martinville	76 76		William John	Theriot? McCaulley	11 m 11 m	wh wh	Carpenter
St Martinville	76		Benjamin	?	21 m	wh	Planter
St Martinville	76	589	Pauline	Mandoza	15 f	wh	
St Martinville	76 76		Simon	Verret Charpentier?	26 m 21 m	wh wh	Planter Laborer
St Martinville St Martinville	76		Augustin Adam	Verret	2 m	wh	Danoter
St Martinville	76	592	Denis	Verret	30 m	wh	
St Martinville	76		Mari	Charpentier?	24 f 4 f	wh	
St Martinville St Martinville	76 77	374	Louise D	Verret	4.1	wh wh	
St Mar. & Chicot Pa		612	Philipe	Verret	50 M	wh	Planter
St Mar. & Chicot Pa			Marie	Verret	46 £	wh	
St Mar. & Chicot Pa St Mar. & Chicot Pa			Marie Honorine?	Verret Verret	17 f 15 f	wh wh	
St Mar. & Chicot Pa			Edward	Verret	12 m	wh	
St Mar. & Chicot Pa			Therese	Verret	4 £	wh	_
St Mar. & Chicot Pa			W WE E P	King Marsh	38 m 26 f	wh wh	Planter
St Mar. & Chicot Pa St Mar. & Chicot Pa			Margaret Felix	Marsh	33 m	wh	Cooper
St Mar. & Chicot Pa		613	• • · ·	Williams	45 m	wh	Overseer
St Mar. & Chicot Pa			Anges	Williams	27 £	wh	
St Mar. & Chicot Pa St Mar. & Chicot Pa			Illsly? Jane	Williams Williams	7 m 5 f	wh wh	
St Mar. & Chicot Pa			Elizabeth	Williams	3 f	wh	
St Mar. & Chicot Pa			Mary Jane	Williams	1 f	wh	
St Mar. & Chicot Pa			N P M R	Millard Millard	38 m 20 f	wh wh	Planter
St Mar. & Chicot Pa St Mar. & Chicot Pa			n K N H	Millard	15 m	wh wh	
St Mar. & Chicot Pa	ss 79	614	Emilena?	Millard	2 m	wh	
St Mar. & Chicot Pa			Alexander Amanda	Olivier Olivier	34 m 23 f	wh wh	Planter
St Mar. & Chicot Pa St Mar. & Chicot Pa			Pamelie	Olivier	5 f	wh	
St Mar. & Chicot Pa	as 79	615	Alice	Olivier	3 f	wh	
St Mar. & Chicot Pa			Annette	Olivier	2 f	wh	Car
St Mar. & Chicot Pa St Mar. & Chicot Pa			Louis Andrew	Leon Ryland?	35 m 30 m	wh wh	Carpenter cooper
St Mar. & Chicot Pa			Leopol d	Smith	25 m	wh	
St Mar. & Chicot Pa			Asperie?	Smith	20 f	wh	Civil Business
St Mar. & Chicot Pa St Mart & B Chene	80		Thomas John	Kleinpeter Anger	27 m 53 m	wh wh	Civil Engineer Planter
St Mart & B Chene	80		Janet	Anger	28 £	wh	
St Mart & B Chene	80		Ulger?	Anger	21 m 18 f	wh	
St Mart & B Chene St Nart & B Chene	80 80		Virginia Usury?	Anger Anger	10 [wh wh	
St Mart & B Chene	80	622	John	Anger	2 m	wh	
St Mart & B Chene	80		Susan	Anger	1 f	wh	
St Mart & B Chene St Mart & B Chene	80 80		Thomas A J	Anger Lafontaine	14 m 30 f	wh wh	Planter
St Mart & B Chene	80		Celestine	Lafontaine	22 £	wh	
St Mart & B Chene	80		Gabrielle	Lafontaine	18 f	wh	
St Mart & B Chene St Mart & B Chene	80 80		Jules August	Lafontaine Lafontaine	19 m 13 m	wh wh	
St Mart & B Chene	80		Albert	Lafontaine	3 m	wh	
St Mart & B Chene	80		Ozione	Bazette	36 m	m	Planter
Bayou Chene Bayou Chene	81 81	624	Victorine	Bazette Bazette	31 f 9 m	IR In	
Bayou Chene	81		Lucadie	Bazette	11 f	m	
Bayou Chene	81		Simeon?	Bazette	5 m	m	53
Bayou Chene Bayou Chene	81 81		A J Celestine	Lafontaine Lafontaine	50 m 22 f	wh wh	Planter
Bayou Chene	81		Gabrielle	Lafontaine	18 f	wh	
Bayou Chene	81		Jules	Lafontaine	17 m	wh	
Bayou Chene Bayou Chene	81 81		August Albert	Lafontaine Lafontaine	13 m 3 m	wh wh	
Bayou Chene	81		Ursin	Sinnet	3 m 45 m	wh Ind	Hunting & Fishing
Bayou Chene	81	626	Roselia	Sinnet	7 £	Ind	
Bayou Chene	81 81		Joseph	Sinnet	5 m	Ind	
Bayou Chene	81	020	Rosalı	Sinnet	2 £	Ind	

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Bayou Chene	POST OFFICE	PG	DW NO FIRST NAME	LAST NAME	AGE SEX	coro	R OCCUPATION
Bayou Chene	Bayou Chene	81	626 Susan	Alexander	30 f	Ind	
Bayou Chene	Bayou Chene	_	627 Mary				Spinning cotton
Bayou Chene							
Bayou Chene						_	
Bayou Chene							
Bayou Chene							A. 3.11
Bayou Chene							Split pins
Bayou Chene							
Bayou Chene							
Bayou Chene							
Bayou Chene					2.2		
Bayou Chene							
Bayou Chene	Bayou Chene			Walet	7.5		Planter
Bayou Chene							
Bayou Chene						_	
Bayou Chene				_			Planter
Bayou Chene	Bayou Chene						
Bayou Chene							Planter
Bayou Chene				· . ·			
Bayou Chene		1.2					
Bayou Chene	Bayou Chene					_	
Bayou Chene							Planter
Bayou Chene	- ·						
Bayou Chene							
Bayou Chene 82 634 Amori Breaux Single Planter Bayou Chene 82 634 Amori Breaux Single Planter Bayou Chene 82 634 Amori Breaux 24 m Who Bayou Chene 82 634 Joseph Breaux 22 m Who Bayou Chene 82 634 Alphonse Breaux 20 m Who Bayou Chene 82 634 Alphonse Breaux 14 m Who Bayou Chene 82 634 Alphonse Breaux 14 m Who Bayou Chene 82 634 Alphonse Breaux 14 m Who Bayou Chene 82 634 Alphonse Breaux 12 m Who Bayou Chene 82 635 Algustave Werret 21 m Who Bayou Chene 82 635 Sarah Verret 15 f Who Bayou Chene 82 635 Sarah Verret 15 f Who Bayou Chene 82 635 Sarah Verret 17 f Who Bayou Chene 82 635 Jaco Maillave 14 m Who Bayou Chene 82 635 Jaco Maillave 14 m Who Bayou Chene 82 635 Jerry Maillave 14 m Who Bayou Chene 82 635 Jerry Maillave 17 m Who Bayou Chene 82 635 Jerry Maillave 17 m Who Bayou Chene 82 635 Seavard Maillave 18 m Who Bayou Chene 82 635 Seavard Maillave 18 m Who Bayou Chene 82 635 Sarah Verret 24 m Who Bayou Chene 82 635 Sarah Judice 25 m Who Bayou Chene 82 635 Sarah Judice 25 m Who Bayou Chene 82 635 Sarah Judice 25 m Who Bayou Chene 82 636 Sarah Judice 25 m Who Bayou Chene 82 636 Calestin Judice 25 m Who Bayou Chene 82 636 Calestin Judice 25 m Who Bayou Chene 82 636 Calestin Judice 25 m Who Bayou Chene 82 636 Calestin Plezo 38 m m Bayou Chene 82 636 Calestin Plezo 38 m m Bayou Chene 82 636 Calestin Plezo 38 m m Bayou Chene 82 636 Calestin Plezo 4 f m Bayou Chene 82 636 Calestin Plezo 4 f m Bayou Chene 82 637 Nense Nicholas 12 f m Bayou Chene 82 638 Alestin Bruno 24 f who Bayou Chene 84 646 Ames Naugrap 7 m who Bayou Chene 84 646 Ames Naugrap 7 m who Bayou Chene 84 647 Maillam Naugrap 7 m who Bayou Chene 84 646 Ames Naug							
Bayou Chene							
Bayou Chene 82 634 Coleste Breaux 51 f who should be s					24 m		Planter
Bayou Chene 82 634 Alpsthine Breaux 20 m wh Bayou Chene 82 634 Alpsthone Breaux 14 m wh Bayou Chene 82 634 Alpsthone Breaux 14 m wh Bayou Chene 82 634 Prosper Breaux 12 m wh Bayou Chene 82 634 Donat Breaux 9 m wh Bayou Chene 82 635 Augustave Verret 21 m wh Planter Bayou Chene 82 635 Augustave Verret 21 m wh Planter Bayou Chene 82 635 Lucinda Verret 17 f wh Bayou Chene 82 635 Lucinda Verret 9 f wh White Whit					51 f		• • • • • • • • • • • • • • • • • • • •
Bayou Chene				_			
Bayou Chene							
Bayou Chene 82 634 Prosper Breaux 12 m wh Bayou Chene 82 634 Donat Breaux 9 m wh Planter Bayou Chene 82 635 Augustave Verret 21 m wh Planter Bayou Chene 82 635 Lucinda Verret 15 f wh Bayou Chene 82 635 Lora Verret 9 f wh Bayou Chene 82 635 Jurre Maillave 14 m wh Bayou Chene 82 635 Jurre Maillave 14 m wh Bayou Chene 82 635 Jurre Maillave 14 m wh Bayou Chene 82 635 Jurre Maillave 8 m wh Bayou Chene 82 635 Jurre Maillave 8 m wh Bayou Chene 82 635 Catrar Maillave 8 m wh Bayou Chene 82 635 Valsin Judice 23 m wh Bayou Chene	-			_			
Bayou Chene 82 634 Donat Breaux 9 m wh Planter Bayou Chene 82 635 Augustave Verret 15 f wh Planter Bayou Chene 82 635 Lucinda Verret 17 f wh Wh Bayou Chene 82 635 Lucinda Verret 17 f wh Wh Bayou Chene 82 635 Lucinda Verret 17 f wh Wh Bayou Chene 82 635 Lucinda Verret 14 m wh Wh Bayou Chene 82 635 Lucinda Wallalave 14 m wh Wh Bayou Chene 82 635 Jaco Mallave 14 m wh Wh Bayou Chene 82 635 Jaco Mallave 7 m wh Wh Bayou Chene 82 635 Edward Mallave 7 m wh Wh Bayou Chene 82 635 Fanelby? Judice 23 m wh Wh Bayou Chene 82 636 Lozaine Judice 23 m wh Platore Plato				_			
Bayou Chene 82 635 Sarah Verret 15 f wh Bayou Chene 82 635 Lucinda Verret 17 f wh Bayou Chene 82 635 Clara Verret 9 f wh Bayou Chene 82 635 Jaco Maillave 14 m wh Bayou Chene 82 635 Jerry Maillave 14 m wh Bayou Chene 82 635 Edward Maillave 7 m wh Bayou Chene 82 635 Toville Verret 24 m wh Bayou Chene 82 635 Toville Verret 24 m wh Bayou Chene 82 635 Toville Verret 24 m wh Bayou Chene 82 635 Toville Verret 24 m wh Bayou Chene 82 635 Toville Verret 24 m wh Bayou Chene 82 636 Lozine Julia? 60 f wh Bayou Chene 82 636 Toville	_ *		634 Donat	Breaux	9 m		
Bayou Chene							Planter
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Bayou Chene 84 650 George Sevington? 28 m wh Planter		84					
bayou theme 84 650 Caroline Simpton? 24 f wh	_ -			Sevington?	28 m		Planter
	bayou thene	04	oou caroline	simpton?	24 £	wh	

POST OFFICE	PG	DW NO	FIRST NAME	LAST NAME	AGE	SEX	COLOR	OCCUPATION
Bayou Chene	84	653	Elizabeth	Donigan	25	f	wh	
Bayou Chene	84	653	James	Voorhies	6	m	wh	
Bayou Chene	84	653	Sedona	Lee	2	f	wh	
Bayou Chene	84	653	Margaret	Lee	2	f	wh	
Bayou Chene	84	653	Mary	Lee	1	£	wh	
Bayou Chene	84	653	Ephoem?	North?	48	m	wh	Laborer
Bayou Chene	84	654	Nathaniel	Offit	55	m	wh	Planter
Bayou Chene	84	654		Offitt	50	f	wh	
Bayou Chene	84	654	Ophelia	Offit	22	£	wh	
Bayou Chene	84	654	nna	Offit	18 1	E	wh	
Bayou Chene	84	654	Nathaniel?	Offit	19	m	wh	
St Martinville	85			m1	-	_		
Bayou Chene	84		William	Simpton?		m	wh	
Bayou Chene	84		Jane	Simpton?		£	wh	
Bayou Chene	84		Mathew	Simpton?		m	wh	
Bayou Chene	84	650	Lidia	Simpton?	1	£	wh	
Bayou Chene	84	650	JJ	Rich	25		wh	
Bayou Chene	84	651	James	Greensly?	26 r		wh	Lumber trader
Bayou Chene	84	651	Maria	Greenly	16		wh	
Bayou Chene	84	651	Lawrence	Lee	27		wh	
Bayou Chene	84	652	G W	Luin?	42		wh	
Bayou Chene	84	652	Elizabeth	Luin?	30		wh	
Bayou Chene	84	652	Josephine	Luin?	10		wh	
Bayou Chene	84	653	Lawrence	Lee	39	m	wh	Planter

APPENDIX D

1870 Census for Bayou Chene

POST	PG	DWEI.	LAST	FIRST		
OFFICE	NO	NO	NAME	NAME	RACE	OCCUPATION
Bayou Chene	439	1544	Coal	Sarah A	w	keeping house
Bayou Chene				Robert	W	swamper
Bayu Chene	139	545 E	Bacon	Marguerite	W	keeping house
Bayou Chene	439	1545	Marterne	John A Martha	w w	swamper
Bayou Chene Bayou Chene	437	1545	Marterne	Augustine	w	keeping house at home
Bayou Chene	433	1545	Northarass	Joseph	w	laborer
Bayou Chene				William	 W	swamper
Bayou Chene				Mary	w	keeping house
Bayou Chene	439	1546	Bunch	John	w	w/o occup
Bayou Chene				Wade A	w	w/o occup
Bayou Chene				Nancy	w	w/o occup
Bayou Chene				Issac	W	swamper
Bayou Chene				Caroline	w	keeping house
Bayou Chene	439	1547	Livingston	William	W	w/o occup
Bayou Chene				Jane	W	w/o occup
Bayou Chene				Anna	w	w/o occup
Bayou Chene				Isaac	₩ 	at home
Bayou Chene				Joseph	m	swamper
Bayou Chene Bayou Chene				Mary	W	keeping house
Bayou Chene				John Mary	W W	w/o occup at home
Bayou Chene				Mary Elisa	w	at home
Bayou Chene				Davis	m "	swamper
Bayou Chene				Amelia	w	keeping house
Bayou Chene				Eugene	w	w/o occup
Sayou Chene				Amanda	w	w/o occup
Jayou Chene				Louis?	w	at home
Bayou Chene				Eva	w	at home
Bayou Cene	439	1550	Royer	Aurelien	W	swamper
Bayou Chene	439	1550	Royer	Oliva	w	keeping house
Bayou Chene				Olina?	w	at home
Bayou Chene				Antoine	W	swamper
Bayou Chene				Sylvame	w	keeping house
Bayou Chene				Euythemie?	W	at home
Bayou Chene				Erythemon?	W	at home
Bayou Chene				Euranie	W	at home
Bayou Chene				Lucien	W	swamper
Bayou Chene Bayou Chene				Martha	w	keeping house
Bayou Chene				Euphemon Thomas	W	at home
Bayou Chene				Gustus	p. M	swamper laborer
Bayou Chene				Lewis	w	
Bayou Chene				Mary	w	swamper keeping house
Bayou Chene				Mary	w	w/o occup
Bayou Chene				Frederick	w	w/o occup
Bayou Chene				?	W	at home
Bayou Chene	440	1553	Snelgrove	John J.	W	swamper
Bayou Chene	440	1553	Snelgrove	Samuel	w	swamper
Bayou Chene				John	W	swamper
Bayou Chene				Sarah	w	w/o occup
Bayou Chene				William	W	w/o occup
Bayou Chene				Jerome	W	w/o occup
Bayou Chene				Virginia	W	at home
Bayou Chene				Mary O.	W	at home
Bayou Chene				Henry	W	at home
Bayou Chene				Jean B.	w	swamper
Bayou Chene				Amelie	W	keeping house
Bayou Chene				Gabriel	W	w/o occup
Bayou Chene				Anette	w	w/o occup
Bayou Chene Bayou Chene				Octave	W	w/o occup
Bayou Chene				Aime	w	at home
Bayou Chene				Arthur Eugene	m m	w/o occup swamper
Bayou Chene				Euphemi	m	keeping house
		,		- we would	411	spring nouse

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POST OFFICE	PG NO	DWEL NO	Last Name	FIRST NAME	RACE	OCCUPATION
Bayou Chene	440	1666	Carlin	Armide	m	at home
Bayou Chene	440	1556	Allen	Joe	w w	swamper
Bayou Chene	440	1556	Aleman	Janette	w	w/o occup
Bayou Chene	440	1557	Findrey	James	w	swamper
Bayou Chene	440	1557	Findrey	Evelina	w	keeping house
Bayou Chene	440	1557	Findrey	Cyrus	W	at home
Bayou Chene	440	1557	Findrey	James	W	at home
Bayou Chene				Rosemond	w	w/o occup
Bayou Chene				Irma	W	keeping house
Bayou Chene				Felix	w w	w/o occup w/o occup
Bayou Chene Bayou Chene	440	1228	Seniquere	Paul Virginia	w	w/o occup
Bayou Chene	440	1558	Seniquere	Joseph	w	swamper
Bayou Chene	440	1559	Veret	Jean B.	w	swamper
Bayou Chene	440	1559	Frank	Victoire	w	keeping house
Bayou Chene				Louisa	w	w/o occup
Bayou Chene	440	1560	Medaire	Josephine	w	keeping house
Bayou Chene	440	1560	Michel	Josephi ne	w	w/o occup
Bayou Chene	440	1560	Broussard	Despaliere	W	swamper
Bayou Chene				Despaliere	W	at home
Bayou Chene				Achille	W	swamper
Bayou Chene				Simon	W	at home
Bayou Chene				Emma	W	at home
Bayou Chene				Francois	w	swamper
Bayou Chene	440	1561	Queen	Elizabeth	W	keeping house w/o occup
Bayou Chene				Josephi ne	w w	laborer
Bayou Chene Bayou Chene				Gerome Thomas	w	swamper
Bayou Chene 4				Rose	ω"	keeping house
Bayou Chene				Mary	 W	at home
Bayou Chene				Edgard	₩.	at home
Bayou Chene				Melanie	w	at home
Bayou Chene				Adolph	w	w/o occup
Bayou Chene				Eva	w	keeping house
Bayou Chene				The odul e	W	swamper
Bayou Chene				Louisa	w	w/o occup
Bayou Chene				Arstide	W	at home
Bayou Chene				Cicilia	w	at home
Bayou Chene				Frank	W	swamper
Bayou Chene				Irva	1.	keeping house
Bayou Chene				Amelia Rilley	W	w/o occup at home
Bayou Chene Bayou Chene				John	w w	swamper
Bayou Chene				Alzine	w	at home
Bayou Chene	440	1564	Therence	Clementine	m	dom servant
Bayou Chene				Clement	m	swamper
Bayou Chene				Aureliess	m	keeping house
Bayou Chene				Celima	w	w/o occup
Bayou Chene				Laura	W	keeping house
Bayou Chene				Mary	w	w/o occup
Bayou Chene				Theodore	₩	w/o occup
Bayou Chene				Augustine	W	w/o occup
Bayou Chene				Joseph	w	at home
Bayou Chene				Azimor	W	keeping house
Bayou Chene Bayou Chene				Emilia	w	at home
Bayou Chene				Gerville Elise	w w	swamper
Bayou Chene				Gustave	w	keeping house w/o occup
Bayou Chene				Celina	w	at home
Bayou Chene				Evelia	₩"	at home
Bayou Chene				Clementine	w	at home
Bayou Chene	441	1569	Anger	Evarise	w	store clerk
Bayou Chene	441	1569	Anger	Liza	w	keeping house
Bayou Chene				Aride	W	swamper
Bayou Chene	141	1570	Broussard	Desire	w	w/o occup

POST	PG		LAST	FIRST	RACE	OCCUPATION
OFFICE	МО	NO	NAME	NAME	MACE	OCCUPATION
Bayou Chene	441	1570	Broussard	Emma	w	keeping house
Bayou Chene	441	1570	Taylor	John D.	w	swamper
Bayou Chene	441	1570	Diamond	Henry	w	swamper.
Bayou Chene	441	1571	Veret	Aristide	w	dry good merchant
Bayou Chene	441	1571	Veret	Francoise	W	keeping house
Bayou Chene	441	1571	Seniquere	Augustine	W	<pre>w/o occup dry good merchant</pre>
Bayou Chene	441	1572	Meynier	Arthur	W	keeping house
Bayou Chene	441	15/4	Meynier	Covalie Lea	W W	at home
Bayou Chene Bayou Chene	. 441	1572	Meynier	Lydia	w	at home
Bayou Chene				Catherine	ï	keeping house
.3ayou Chene				Mathilde	w	swamper
Bayou Chene	441	1574	Faulcon	Josette	i	keeping house
Bayou Chene	441	1574	Faulcon	Reline	i	at home
Bayou Chene	441	1574	Senette	Rosalie	i	at home
Bayou Chene	441	1575	Senette	Ursin	į	swamper
Bayou Chene	441	1575	Senette	Selima	i i	at home
Bayou Chene	441	1575	Paul	Marie Gilbert	i	w/o occup swamper
Bayou Chene Bayou Chene	. 441	1575	Paul	Gabriel	î	swamper
Bayou Chene	. 441	1575	Senette	Joe	ī	w/o occup
Bayou Chene	441	1575	Senette	Roselia	ī	dom servant
Bayou Chene	441	1575	Faulcon	Marie	i	dom servant
Bayou Chene	e 441	. 1575	Beslin	Marie	i	w/o occup
Bayou Chene	441	. 157€	Broussard	Joseph	w	swamper
Bayou Chene	441	. 1576	Boussard	Celestine	w	keeping house
Bayou Chene	= 44]	1576	Broussard	Adrienne	w	at home
Bayou Chene	441	1576	Broussard	Albert	W	at home
Bayou Chene	441	1576	Broussard	Arnold	W	at home swamper
Bayou Chene Bayou Chene	9 441	157	veret	Gustave Victoire	w w	keeping house
Bayou Chene	2 441 2 441	157	Veret	Victorie	w	at home
Bayou Chen				John	ŵ	magistrate
Bayou Chene				Edward	b	w/o occup
Bayou Chene	e 441	1578	Seniquere	William	w	swamper
Bayou Chen	e 441	1578	Seniquere	Celestine	w	keeping house
			Seniquere	Celestin	W	w/o occup
Bayou Chen				Henry S.	W	w/o occup
Bayou Chen				Virginia	W	keeping house
			Rodriguez	Joseph	W	swamper keeping house
			Rodriguez	LiSoma? Urrule?	w w	at home
) Rodriguez) Rodriguez	Virginia	w	at home
•			Rodriguez Rodriguez	Marie	w	w/o occup
Bayou Chen				Silveste	w	w/o occup
Bayou Chen				Nicholas	w	w/o occup
Bayou Chen				John B.	W	w/o occup
Bayou Chen				Landry	b	swamper
Bayou Chen				Frank	ь	swamper
Bayou Chen				Francois	W	swamper
Bayou Chen Bayou Chen				Marie	w w	keeping house w/o occup
Bayou Chen				Jeanne Gustave	w	at home
Bayou Chen				Thomas	w	w/o occup
Bayou Chne				Thomas	w	swamper
Bayou Chen				Alcide	i	swamper
Bayou Chen				Victor	i	swamper
Bayou Chen	e 44	1 158	3 Rizer	William	w	swamper
Bayou Chen				Nicholas	W	swamper
			4 Melancon	Alexander	W	swamper
Bayou Chen				Henrietta	W	keeping house
			4 Bruneaux	Michel	W	swamper
			4 Bruneaux 5 Bruneaux	Charles Lewis	w w	swamper swamper
Bayou Chen	C 44	1 150 1 150	5 Bruneaux 5 Bruneaux	Eliza	w W	keeping house
Dayou Chen	~ 77	- 100	J DEGILLAR	22200	••	nouse

POST OFFICE	PG NO	DWEL NO	LAST NAME	FIRST NAME	RACE	OCCUPATION
Bayou Che	ne 441	1586	Bruneaux	Uzelve	W	swamper
Bayou Che	ne 441	1586	Bruneaux	Lelicia	W	keeping house
Bayou Che	ne 442	1585	Cormier	Omer	W	swamper
Bayou Che	ne 442	1585	Veret	Ozeni ne	m	swamper
Bayou Che	ne 442	1585	Veret	Victoria	m	keeping house
Bayou Che	ne 442	1585	Veret	Eugene	m	swamper
Bayou Che	ne 442	1585	Veret	Clementine	m	w/o occup
Bayou Che	ne 442	1586	Hebert	Cornelia?	m	w/o occup
Bayou Che	ne 442	1586	Hebert	Victoria	m	w/o occup
Bayou Che	ne 442	1586	Hebert	Julie	m	at home
Bayou Che	ne 442	1587	Boudreaux	Jean G.	W	laborer
Bayou Che	ne 442	1587	Boudreaux	Ozema	W	keeping house
Bayou Che	ene 442	1587	Boudreaux	Edward	W	laborer
Bayou Che	ne 442	1587	Boudreaux	Theodore	W	w/o occup
Bayou Che	ene 442	1587	Boudreaux	Henry	W	w/o occup
Bayou Che	ene 442	1587	Boudreaux	Mary	W	at home
Bayou Che	ene 442	1587	Boudreaux	Laura	W	at home
Bayou Che	ene 442	1587	Lapeyrouze	Severin	W	w/o occup
Bayou Che	ene 442	1588	Hebert	Leo	W	w/o occup
Bayou Che	ene 442	1588	Hebert	Toussaint	W	laborer
Bayou Che	ene 442	1588	Hebert	Armentine	W	keeping house
Bayou Che	ene 442	1588	Hebert	Julie	W	w/o occup
Bayou Che	ene 442	1588	Hebert	Ozeo	W	w/o occup
Bayou Che	ene 442	1588	Hebert	Victoire	W	at home
Bayou Che	ene 442	1588	Hebert	Herville	W	at home
Bayou Che	ene 442	1588	Hebert	Acomilia	W	at home
Bayou Ch	ene 442	1588	Hebert	Rosina	W	w/o occup
ayou Che	ne 442	1589	Greig	Thomas	w	w/o occup
Bayou Ch	ene 442	1589	Greig	Louisa	W	keeping house
Bayou Ch	ene 442	1589	Greig	George	W	w/o occup
Bayou Ch	ene 442	1589	Greig	Pelician?	W	w/o occup
Bayou Ch				Heılaire	W	w/o occup
Bayou Ch				Pauline	W	keeping house
Bayou Ch				?	W	laborer
Bayou Ch				Odelina	w	w/o occup
Bayou Ch	ene 442	1590	Hebert	Pierre	W	laborer
Bayou Ch	ene 442	1590	Hebert	Louis	W	laborer
Bayou Ch				Adela	w	w/o occup
Bayou Ch				Marie	w	at home
Bayou Ch				Heilarie	w	laborer
Bayou Ch				Theodule	w	at home
Bayou Ch				Oscar	w	laborer
Bayou Ch				Numa	w	laborer
Bayou Ch				Homer	 W	laborer
Bayou Ch				Gustave	w	at home
Bayou Ch				Henry S.	w	w/o occup
Bayou Ch				Leopold	w	farmer
Bayou Ch				Felicie	w	keeping house
Bayou Ch				Ernest	**	laborer
Bayou Ch				Henry	w	laborer
Bayou Ch				Leopold	w	w/o occup
Bayou Ch				Felicie	w	at home
Bayou Ch				Peptieme	w	at home
Bayou Ch				Lucile	w	at home
			Belanger	Baty	w	laborer
Bayou Ch				Edward	 w	laborer
			Broussard?	Charles	w	laborer
			Richard	Jules	w	w/o occup
Bayou Ch				Liza	w	keeping house
Bayou Ch				George	w	w/o occup
Bayou Ch				James E.	W	swamper
Bayou Ch				Liza	w	keeping house
			3 Jennings	Mary	W	w/o occup
			4 Blanchard	Adde	W	keeping house
Bayou Ch				Albert	w	at home
			4 Savole	Joseph	w	swamper
				0000pm	"	-mampot

POST OFFICE		DWEL NO	LAST NAME	first Name	RACE	OCCUPATION
Bayou Chene	442	1594	Jennings	Howard	w	swamper
Bayou Chene	442	1595	Marterne	?	w	keeping house
Bayou Chene	442	1595	Theriot	Dokee?	w	w/o occup
Bayou Chene	442	1595	Theriot	Adams	w	at home
Bayou Chene	442	1505	Jennings	Joseph	W	at home
Bayou Chene	442	1505	Nozazoce	Sarah J.	 W	w/o occup
Bayou Chene	442	1232	Norgress	Geremion	w w	manager
Bayou Chene	442	1595	Fuller		•	swamper
Bayou Chene	442	1596	Vincent	Francois	W	-
Bayou Chene	442	1596	Jean	Terry	W	swamper
Bayou Chene	442	1596	Millot	Louis	W	swamper
Bayou Chene	442	1596	Rousse	Charles	w	swamper
Bayou Chene				John	w	swamper
Bayou Chene	442	1507	Brown	Francis	w	swamper
bayou Chene	442	1007	Broises	Cassius	w	swamper
Bayou Chene	442	109/	Averger		**	swamper
Bayou Chene				Joseph	w	•
Bayou Chene	442	1597	Soill?	John	W	swamper

APPENDIX E

1900 Census for Bayou Chene

HOUSEHOLD :	LAST NAME	FIRST NAME	RELATION	RACE	AGE	BIRTH PLACE	OCCUPATION	TYPE HOME
34	Waterhouse	Charles	head	w	51	La	apiarian°	f
		Cl?	wife	w	45 12	Ill La	fisherman	
		Arthur Loyd	son son	W	10	La	Transit	
	Friou	Charles	g son	w	4	La		
		Lilly	g dau	w	3	La		
	?	?	boader	w	55	Conn	fisherman	
35	Williams	03	head	W	25	La	fisherman	h
		Edith Ferce	wife son	w	26 5	Ark La		
		Richard	son	w	4	La		
		Benard	son	w	3	La		
		Edith	dau	w	1	La		
36	Bowen	?	head	W	40	Wis	sawyer, sawmill	h boat
		Silvia	wife	W	33 16	Iowa Ill	fisherman	
37	Caesin	Charles ?	son head	w	31	Iowa	fisherman	h boat
3,	Caesin	Lysia	wife	w	21	Mo		
	Day	Walter	son	w	17	Ark	fisherman	
	•	Willies	son	W	9	Ark		
	Johnson	Richard	head	w	42	111	fisherman	h boat
	Secusin	F?	head head	W	28 28	La La	fisherman steamboat pilot	h boat h
40	Waterhouse	Charles E. Mary	wife	w	34	Iowa	Steamboat priot	**
		Harry	son	w	i	La		
	Ajck	Catherine	m in la	ww	68	Penn		
41	Castinia	С. В.	head	w	23	La	day laborer	h
		Olalia	wife	w	23	La	Acc. Ichomen	
40	Diam	Robert	head	w	20	La Mo	day laborer day laborer	h
44	Finn	Alo? Louisia	wife	W	17	La	day raborer	**
43	Fleming	O. Charles	head	w	25	Miss	fisherman	h
•••		Victoria	wife	w	27	La		
		Carca	dau	w	2	La		
		Nora	dau	W	1	La	Jan labores	L
44	Kelly	S. W. Virginia	head wife	w	45 25	La La	day laborer	h
		Mattie	dau	w	8	La		
		B. Robert	son	w	6	La		
		Augusta	dau	w	3	La		
	_	Charles	son	w	20	La	day laborer	•
45	Stampley	T?	head	w	34	La	day laborer	h
		Julia W. George	wife son	w	23 2	La La		
46	2	Ed?	head	w	19	La	day laborer	h
	•	Lulu	wife	w	19	Texas	•	
47	Perkins	M. John	head	w	35	La	day laborer	h
		Sophia	wife	W	34	La		
		Luther Beula	son dau	w	3 2	La La		
4.8	Deloya	Joseph	head	w	56	La	fisherman	h
40	beroju	Mary Mary	wife	w	50	La		
		Aagus	son	w	17	La	none	
49	Hanson	Sam	head	w	40	Miss	fisherman	h
		Annie	wife	w	27	Miss		
	Perkins	B. Annie Ella	dau boader	w	1 9	La La		
50	Carlin	J?	head	w	25	La	fisherman	h
-		Edith?	wife	w		La		••
		B. Joseph	son	W	3	La		
		?	dau	w	1	La		
51	Diamond	Joseph	head	W	25	La	fisherman	h
		Emily	wife dau	w	20 2	La La		
		Joseph	son	w	i	La		
52	Mott	\$1?	head	w	54	Iowa	fisherman	h boat
		Alice	wife	w	28	La		
		S. Mary	dau	w	13	La		
		Willis	son	w	6	La		
£ 2	Syogant?	Joseph F. John	son head	w	1 66	La La	tisnerman	h
53	byogant:	F. John Martha	nead wife	w	64	Ga	t T DILET MOU	••
	Parker	?	g dau	w	4	La		
54	Keller	Joseph	head	w	45	La	fisherman	h
55	Gary	B?	head	w	52	La	fisherman	þ
56	Parent	В?	head	w	33	La	fisherman	h
	0	Alice	wife	w	26	La		
	Cooper	Suzzanne Henry	dau son	W W	4	La La		
		mont y	3011	*	4			

A TO THE

HOUSEHOLD LAST NAME NUMBER	FIRST NAME	I	RELATION	RACE		BIRTH PLACE	OCCUPATION		TYPE HOME
57 Martin?	W. Joseph? Louisa? Leander	head wife son	w w	45 37 17 13	Va La La La	fish	penter nerman nerman	h	
	M. James Grant P. Sidney Ellie Louisa Alice	son son son dau dau	₩ ₩ ₩ ₩	7 · 4 3	La La La La	110.	.c.zmun		
58 Martin	Lu Bertha B? Celestine?	dau head wife	w w w	20 38 35	Miss Con La	fishe	erman	h	
Meche 59 H?	Willie Charles	nepher head	w	9 30	La Iowa La		laborer laborer		boat boat
60 Bakers 61 Jennings	? Th? O?	head head wife	W W W	30 39	La La		laborer	h	2040
	Elizabeth John	dau son	w w	15 12	La La La				
	? Charles Jane Sarah	dau son dau	w w	9 7 5	La La				
62 Davies	Ar? A. ? O. Mary	dau head wife	w w w	1 31 26	La La La	tim	per foreman	h	
	S. Mary P. Edward	dau son	w w	6 5	La La La				
	R. Louise Julia A. Laura	dau dau dau	W W W	2	La La				
63 Belliot	Mrs. ? Joseph Elvine	head son dau	w w	46 21 16	La La La	day	laborer	h	
	Louise Bertha	dau dau	w	14 11	La La				
64 Moses	Maurice William Be?	son head wife	w w	8 28 19	La La La	fis	herman	h	
65 Thomson	Lena John Laura	dau head wife	w w	1 43 29	La SC La	tim	berman	h	
	L. Lucy David	dau son	W W	9 7 5	La La La				
66 M?	Lawrence Henry A?	son son head	w	3 67	La SC	far	mer	f	
	Mary Maxima Cyrus	wife dau son	w w	38 7 21	La La La	đay	laborer		
Taylor 67 ?	Ch? M. E?	? head	w	16 37	La La	fis	orer on farm herman	h	boat
68 Theriot	? ? Effie	head wife dau	w w	40 38 13	La La La	wor	king in swamp		
	Sarah? Lillian	dau dau	w w	11 10	La La				
	Annita Everet Ellen	dau son dau	w w	6 4 2	La La La				
69 Johnson	? Alice B. William	head wife son	₩ ₩ ₩	41 25 4	Mo La La	fis	herman	h	
70 Lambert	E. Martha	dau head	w w	1 38	La Franc		herman	h	
71 Margot? La? 72 Baudouin	Joseph ? Leo	head boade head	r w w	33 36 46	Franc Franc La	e coo	herman k herman	h h	
73 Jackson 74 B?	D. ? ?	head head	w	62 35	NY La	pho day	tographer laborer	h	boat boat
? 75 Wisdom	? J. ? Emma J. Tolly	mothe head wife son	r w w	64 37 26 7	La Miss Ark "a		wife orer in woods	, h	boat.
-	A. Sebina? James	dau son	w	6 2	La La				
76 Wandel	P. ? Josephine Jeff	head wife son	w w w	47 27 4	La Ark Ark	day	laborer	h	
	V. Jacques	son	W	1	Ark				

HOUSEHOLD LAST NUMBER	NAME	FIRST NAME	1	RELATION	RACE	AGE	BIRTH PLACE	OCCUPATION		TYPE HOME
77 Delord		0?	head	w	28	La	fis	herman	h	
		Mary	wife	w	28	La				
		William Birdie	son dau	w w	6 4	La La				
		Richard	son	w	ī	La				
78 Boudreau	I	Wa?	head	w	29	La	fis	herman	h	
79 Verette		Margaret ?	wife head	w	20	La	£1.	L		
// verecce		Selina	wife	w w	57 45	La La	IIS	herman	h	
		Anatole	son	w	28	La	đav	laborer		
		Alphonse	son	w	22	La		laborer		
		Earnst Marie	son	W	21	La	day	laborer		
		Alice	dau dau	w	14 10	La La				
		J ohn	son	w	7	La				
80 Forion		Cle?	head	W	53	La	fis	herman	h	
		Clara Cledi	wife dau	W W	14	La La				
		Chisa	dau	w	12	La				
		Aine	dau	W	10	La				
81 Diamond		Robert ?	son head	W	1 19	La		labanan		
82 Sinacir		Mrs. Ada?	head	W W	55	La La		laborer h woman	h h	
		P. Lydia	dau	w	16	La		se servant	••	
83 Allen		Oscar	head	W	47	La	far	mer'	£^	
		Mary Ellen	wife dau	W W	41 20	La La				
		Joseph	son	w	14	La	fie	ld laborer		
		Milton	son	w	12	La		ld laborer		
		Cornelia	dau	W	11	La				
		Dora Cora	dau dau	W W	7 5	La La				
		Eana	dau	w	2	La				
Allen		W. Joseph	broth		49	La	day	laborer		
84 Allen		Julia Mary ?	dau head	W W	6 22	La La	a	laborer	_	
••		Flora?	wife	w	20	La	uay	laborer	h	
85 Ferguson		John	head	w	30	La	day	laborer	h	
Carlin		Mary Cla?ton	wife	W	21	La	•			
Carlin		Michael	s in	law w law w	17 5	La La	day	laborer		
86 Theriot		Octavia	head	w	42	La	was	h woman	h	
2200000		J. C?	son	w	22	La		laborer		
Verette?		Preston Louisia	son dau	W W	16 14	La La	cool	•		
		Rose	dau	w	12	La	961	vant.		
07 014-		Emily	dau	w	6	La				
87 Carlin		De? Emelia	head mothe	W	19	La	day	laborer	h	
88 Sinaca		F?	head	er w	59 43	La La	đav	laborer	h	
		Aman?	wife	w	38	La	,		••	
		Alexander	son	w	18	La		laborer		
		Vanderbilt Eugenie	son dau	w	14 10	La La	fis	herman		
		John	son	w	8	La				
		Mitchell	son	w	6	La				
		Cambell? Felix	son	w	3 1	La				
89 Theriot		Ch?	head	w	41	La La	dav	laborer	h	
		Clodi	wife	W	23	La	3		••	
		Emile	son	W	2	La				
Theriot		Elizabeth Dolliska	dau ?	w	11	La La				
90 Sinacir?		P?	head	w	43	La	fis	herman	h	
		An?	wife	w	27	La				
		Octave Jofferson	son	w	12	La				
		Jessie	son	w	7 5	La La				
91 Theriot		A?	head	w	24	La	đav	laborer	h	
92 Carlin		Sandra T Walton	wife	w	16	La	7		••	
93 Verette		J Walter J. Anatole	head head	W	26	La		laborer		oat
		?	wife	w	57 46	La La	post	t master	h	
		Joseph Sidney	son	ŵ	23	La	dav	laborer		
		Josephine Antonia L. Lesslie		W		La	_			
		Nellies?	son dau	W W	18 14	La La	day	laborer		
		Bettie	dau	w	12	La La				
		Joseph Anatole J. Feroy?	son	W	11	La				
		N. Milton	son son	W W	6 3	La La				
				-	3	na				

HOUSEHOLD LAST NAME NUMBER	Pirst Name	RE	LATION	RACE		RTH OCCUPATION ACE	30 33
94 Landry	Leo	head	w	32	La	farmer	f
	Alice	wife	W	27	La	Co 1 - 1 - 1 - 1 - 1	
	Lorenzo? Annette	son	W	11	La La	farm laborer	
	Anzelie	dau dau	W	8 6	La	at school	
	Abida	dau	w	4	La		
	Luzine	son	w	2	La		
95 Munroe?	E?	head	w	65	La		h
Curry	John	son	W	32	La	timberman	
_	Lillie	dau	W	12	La		
96 Curry	S?	head	w	25	La	timberman	h
	Blanche?	wife	W	19	La		
	Englisse	dau	W	2	La		
O7 Mandaga	Olivia	neice	W	16	La		
97 Mendoza	Lucein? Marsha	head	W	35	La	day laborer	þ
	maisna Edman	wife son	W	35 28	La La	dan labaman	
	John	ad son	W W	15	La La	day laborer	
	Richard	to son	w	12	La	day laborer day laborer	
	Lizia	ad dau	w	17	La	day ruborer	
98 Verette	?	head	w	27	La	swamper	h
	Eliza	wife	w	24	La	<u>-</u>	••
	Mabel?	dau	W	3	La		
	Maud	dau	W	1	La		
99 Larson	Carl?	head	w	48	Sweden	farmer	f
	Agat?	wife	W	34	La		
	Henry	son	w	20	La	farm laborer	
	Carl	son	W	18	La	clerk in store	
	Mathilda	đau	W	13	La		
	Mary	dau	W	11	La	at school	
	Otto Bertha	son	W	9 8	La La	at school at school	
	Amelia	dau dau	W W	5	La La	at school	
	Lydia	dau	w	i	La		
100 Carlin	E. R?	head	Ÿ	35	La	swamper	h
	J. ?	wife	Ü	28	La		••
	M. Joseph	son	Ÿ	12	La	day laborer	
	E. William	son	W	10	La	at school	
	E? Frank	son	w	8	La	at school	
	S. John	son	w	6	La	at school	
	Cal Moses	son	W	5	La		
	Carl James	son	W	3	La		
101 0	R. George	son	W	1	La		
101 Case	John	head	w	45	La	fisherman	h
	S?	wife	W	38	La		
	Edison? John	son	W	21	La La	day laborer	
	William	son	W W	19 15	La	day laborer at school	
	Jessee	son	w	13	La	at school	
	Ethel?	dau	w	11	La	at school	
	Ernest	son	Ÿ	8	La	at school	
	Frank	son	Ü	6	La	at school	
	eorge	son	w	4	La		
Case	S?	nephew	w	18	La	day laborer	
Jackson	John	dason	W	19	La	day laborer	
102 ?	James	head	W	70	La	farmer	£
_	?	wife	w	55	La		
Case	James	g child	w	12	La	at school	
Case	Mandy?	g child	w	10	La	at school	

APPENDIX F

Interview with Alcide and Weldon Verret, Former Residents of Bayou Chene

Interview of Weldon and Alcide Verret

Conducted on May 3, 1989

Conducted by George J. Castille, III

Notes for text:

WD=Weldon Verret AV=Alcide Verret MV=Mrs. Weldon Verret GC=George Castille (interviewer)

This interview was recorded at the home of Weldon Verret, Plaquemine, La. Text placed in parentheses represents comments added by the interviewer. A map showing the locations of structures in the Bayou Chene community for the circa 1920 period was constructed from this interview. This map, shown as Figure 19 in this report, may be used as a reference for following the transcribed interview.

- GC: We're going to talk about the Atchafalaya Basin and Bayou Chene community. What I've got here is a map, and we'll see if you can spot places on the map, where people lived, and, like the sugar house you mentioned, where it was located, who owned it and that sort of thing. What I'll do is put some numbers on the map to make it easier, and we can write who lives where next to the number.
- AV: That's Bayou de Plomb right there. There was a sugar house right on the point there where it come on the Chene.
- GC: Right here?
- AV: Yeah.
- GC: We'll put a number one there. That's the sugar house. Can you remember when it was there?
- AV: Oh no. I was a small child then.
- GC: You were a child?
- AV: When that was operating.
- GC: When were you born?
- AV: In 1889.
- GC: You can remember the sugar house in the 1890s?
- AV: Oh yeah.

GC: Can you remember who owned that?

AV: That was a Lafontaine.

GC: Lafontaine?

AV: Yeah. Lafontaine plantation.

GC: Can you remember Mr. Lafontaine's first name?

AV: No I don't.

GC: Did they move away or sell their land?

AV: Oh yeah. Well, you see when the floods starting coming in there they started moving gradually. Its the flood water that caused them to go out of business.

GC: But you can actually remember them growing sugar cane?

AV: In the Olivier field, yeah.

GC: In the what field?

AV: They had a sugar house there.

WV: You'll have to show him, he don't know nothing about the Olivier field. It's across, over by Cyrus Case's store; it used to be in the back.

GC: Olivier field, that's on the other side of Chene?

AV: Well, let's see. The Chene. That's the big Chene. (Look at map).

WV: Olivier field. The post office and Cyrus Case's store, it would be almost directly behind it.

AV: That's Bayou Jean Louis (pointing to map). That's on the Chene. Cy Case, he had a big store right on that point right where Crook Chene comes in.

GC: On which side (of Jean Louis)?

AV: That side. The down stream (east) side (pointing to map). That plantation, the Olivier plantation was out in here.

WV: They had a US post office and a store right there. Right together. The post office was in the store.

AV: Yeah.

GC: Now, let me just draw this out. The old Bayou Chene came down and it split. This is Chene. This is Crook Chene. Jean Louis went down like this.

AV: Case store was right in there, right by Crook Chene and Bayou de Plomb.

GC: You said Olivier's field...

AV: Olivier plantation. That was all a solid plantation.

GC: Somebody told me there was another plantation farther down Bayou Chene.

AV: Down Crook Chene they had a sugar house there.

GC: Farther down?

AV: Oh yeah. Way down. I'd say 6 or 7 miles.

GC: Not Chene, but Crook Chene?

AV: Yeah, way down Crook Chene.

WV: Are you familiar with Crook Chene?

GC: Just a little.

AV: Well you see Crook Chene forked off, and Gosselin, but it's a Crook Chene part they added.

WV: Bayou Chene, I wish it was back like it used to be. They had some fine people who used to live out on the Chene.

GC: The area we're really interested in is mostly on the north side of Chene, of Crook Chene, you know where Stanley Stockstill's house was.

WV: That's the west side.

GC: Lafontain had his sugar house here. Can you remember anything else in here (north of Bayou Chene, see Figure 19) before the fork, before it split? Stockstill had a house back there?

AV: He had a big house there. And on this side of the Chene was a Verret. Anatole Verret. He had a big store and a barroom. Well they had a settlement, there was a lot of houses.

GC: From Crook Chene to de Plomb, was Stockstill's house closer to Crook Chene, or in the middle, or (closer) to de Plomb? Can you remember?

AV: His place was right close to Bayou de Plomb.

GC: Closer to de Plomb than it was to Crook Chene?

AV: Oh yeah lots closer.

WV: It was almost middle, about midways there. The two bayous were close together. I went there many times when I was a little boy.

GC: What's his first name?

WV: Albert. Albert Stockstill. I knew him very well. I went to his house when he was on death row (his death bed) in St Martinville to see him. Him and my daddy. My old man went to see old man Albert. He was telling us about some land that he had got from us.

GC: He was on death row?

WV: Oh yeah, well he was dying. That's been a good many years. Oh he got sick. He got down. Well he got some land that belonged to us and he told us how we could get that land back out there.

GC: Really?

WV: Yeah. He had used it to cut timber on it. On death row it worried him, and he told my daddy we had to go see him. He sent for my daddy to go see him, he was about gone. He wanted to tell us about that land in Section 27, that he had cut timber on, he had used it, but it was ours, it was really rightfully our land.

GC: That was nice of him.

WV: Yeah. When he was on death row, I'll never forget that.

GC: Can you remember any of the other houses in this area (pointing to area north of Crook Chene and west of Bayou Chene).

AV: Oh yeah. Well you see, from Crook Chene to where Albert stayed there was no houses 'till you got to Crook Chene.

GC: So there are no houses in here?

AV: Yeah. But on the opposite side of the bayou they had houses.

GC: Let's just move down Crook Chene a little ways then we'll come back.

AV: Well in Crook Chene.

GC: Moving down here, wasn't there a Landry house?

AV: Yeah, Landry was on the same side that Albert Stockstill stayed. That was the first house on Crook Chene.

GC: The first house, was it Leo Landry?

AV: Yeah, Leo Landry.

WV: Leo Landry

GC: That's number 5 (places number on map). What was on the other side of his house, was there another house or a church.

WV: A church

AV: Yeah, they had a lot of houses down there.

GC: What was the next thing you come to as you go on down the bayou?

AV: They had a church there.

GC: A Catholic Church?

AV: Yeah.

GC: So that's number 6 (places number on map), the Catholic Church. Did it have a name?

AV: No.

WV: I don't believe, I can't recall.

AV: Next to that Catholic church the next building was Wisdom, Lavelle Wisdom, he had a store down there.

GC: OK number 7 is Wisdom. Can you remember his first name?

AV: Lavelle.

GC: Lavelle Wisdom?

AV: Yeah. They all called him Cap.

GC: They called him Cap?

AV: Yeah. Captain Wisdom.

WV: He died not too many years ago.

AV: The next was a Verret, next to his store. They called him Sap, but his name was Clayton.

GC: OK, so he was right next to the store.

AV: Yeah. Now the Kellys was there. Ben Kelly.

GC: Ben Kelly?

AV: Yeah, Ben Kelly was next to him. It went on down and then Gonslin turned right here. Bayou Gonslin. It ought to be right there (points to map).

WV: Four Hundred Dollar Bayou was pretty close to Gonslin.

AV: And now on Gonslin there wasn't but one person, and one man stayed there. It's old man Dude Seneca. He raised his whole family there.

GC: On the bayou?

AV: On the bayou, Bayou Gonslin. That was the only house.

WV: He was right on the point, they had that intersection there. At Crook Chene on the point.

GC: Which side?

WV: He was on the right side going west, on the downstream side.

GC: Of Gonslin?

WV: Uh huh. I used to be scared to death of him when I was a kid, that old man. He had a big white mustache. Man I was afraid of him.

GC: What was his name again? I'm sorry.

WV: Seneca. What was his front, first name.

AV: They called him Dude.

WV: Uncle Dude we called him. I really don't know what his front, first name, was. Seneca.

GC: So he was the last person?

AV: Oh yeah.

WV: The last one down there. The last one that lived down that way going toward Lake Dauterive and civilization; town.

AV: Now this is Crook Chene still going down?

GC: Yeah. And this is Bayou Gonslin.

AV: Bayou Gonslin. Well that's where the Diamonds stayed, right about here (points to map).

GC: Just past that?

AV: Yeah going down, down Crook Chene.

GC: On the same side?

AV: On this side, right on Crook Chene, on the right hand side of Crook Chene.

WV: It was Joe Diamond.

AV: Old man Joe Diamond, and old man Frioux stayed right next to him. Clermont Frioux.

WV: That was his daughter that sketched that map out for the Post (Plaquemine newspaper). Diamond. Man somebody piccoloed (stole?) my map here and took it. Boy I keep all my old things. They borrowed it and never returned it (the newspaper article with map of Bayou Chene community).

AV: There was two houses there. Two families. On this opposite side they had a bunch of people there. They had the Allens on this side.

GC: Mr Alcide you said on this side you remember some of these people. Starting at the Case store can you give me some names going down?

AV: Oh Yeah. Starting at the Case store that was the Fergusons stayed there. George Ferguson.

GC: At the Case store?

AV: Yeah. On this side.

GC: In the same building or next to it? In their own house?

AV: No, well you see. On Crook Chene, it was just left from Cy's store. Right by Bayou Jean Louis. On the point of Bayou Jean Louis.

WV: All separate buildings.

GC: Next to the store?

AV: That's right.

GC: So that's Fergusons?

AV: That's it.

WV: And there was a Stockstill right next to him. Old John Stockstill. The old man. That was Albert's daddy. And then they had the Allens. Oscar Allen was the next family.

GC: Can you remember where the cemetery was?

AV: The cemetery. Let's see.

WV: The Methodist's, that's by the Methodist church.

AV: The Methodist church, that's down by the school. That's on the Chene.

WV: That's a good ways from there (Case store).

GC: So there was no cemetery in this area (west of Jean Louis and south of Crook Chene)?

AV: No.

GC: Past Oscar Allen can you remember any other houses?

AV: Yeah. There was Ernest Allen. Let's see who was after him. Old man Clermont Frioux.

GC: Which side was he on?

AV: On the left hand side.

WV: They was all on the same side.

AV: All on that same side.

WV: See out there almost everybody lived on the same side of the bayou. We was the only one I believe on the opposite side.

(Review of names on right or north side: Clayton Verret, Ben Kelly, Wisdom, Bayou Gonslin came from the right, Seneca. Left or south side were Joe Diamond)

AV: Joe Diamond was way down Crook Chene. Below Bayou Gonslin. They only had two families down there. Two brothers, Ernest and Joe.

GC: Going down the left side I'm a little confused about where Joe Diamond was and Clermont Frioux. Going down you hit Ernest Allen, then Clermont Frioux?

AV: Yeah.

GC: So Ernest Allen is 17 and Clermont Frioux is 13 (Puts numbers on map).

AV: That's the only families that they had down there.

GC: I just put them on the wrong side.

AV: The only families they had on Crook Chene.

GC: And Joe Diamond lived down past Clermont?

AV: Yeah, well they had below them in Crook Chene that's where they had that sugar house. That was the Theriot's.

GC: The Theriots?

AV: Yeah the Theriots.

GC: On the left side going down?

AV: On the left hand side going down, yeah, that's where they had that big mill.

WV: That was Jerville (sp.?).

AV: Jerville plantation.

WV: I don't know how the hell you spell it.

GC: It's French?

WV: That's the way I used to hear them old timers call it.

AV: Jerville.

GC: Jerville plantation. It was owned by the Theriot's?

AV: Yes sir. Jean Baptiste Theriot. He had a big refinery. My daddy worked there when he was a kid.

GC: Oh really. So he was on Crook Chene on the left side going down.

- AV: Going down, that's it.
- GC: So, where was Clermont Frioux relative to that?
- AV: He was on the opposite side of the plantation.
- GC: The three I'm having trouble with are the Allens, you come to Oscar Allen then Ernest Allen on the left side going down.
- AV: Yeah.
- GC: Then who's next? Not Frioux?
- AV: That was Allen too, Dave Allen was next to him. That was old Oscar's son.
- WV: He's still living. He's in Bayou Sorrel.
- GC: Then comes Dave Allen? OK.
- AV: You see Crook Chene, they call one big Bayou Crook Chene, and then Little Crook Chene was a smaller bayou where it forked off at Gonslin.
- WV: They call it the Little Chene. Everybody had a name for stuff out there, you know. Crook Chene, the Big Chene, the Little Chene, they named it themselves.
- GC: That's where I'm confused. (Pointing to each channel on the map). Gonslin comes in from the right and Crook Chene continues on down?
- AV: Right. You see from Gonslin, that's Crook Chene, but it went further down before it forked off again, just a little ways before it forked. You see where it forked off, it was two-pronged.
- GC: What was the right one called?
- AV: That was Crook Chene.
- GC: What was this one called?
- AV: I'm confused.
- GC: Where does Crook Chene and Little Chene go? Are they farther down?
- AV: There's Crook Chene here, you see from Gonslin, it just went on into Bethel and then into Crook Chene Cove. But that's too far off. Man there's nobody living there. But that's the only place, right on Little Crook Chene, that's the only place they had people living. That's still Crook Chene.
- WV: Where's Four Hundred Dollar Bayou? We run out of fuel there when I was a little boy. I'll never forget it. We had to spend a day there. There wasn't no traffic during that time. The old boat model T Ford ran out of gas and we had to wait half a day before we got help.
- AV: It (Four hundred Dollar Bayou) leads off of Gonslin, and down into Bayou de Plomb Bay. They had so many bayous you almost had to have a map to travel.

WV: Yeah but it was good goin in them days, it was a basin.

AV: They had a lot of people live out there, man more than what people ever dream of. They had Catholic church, Methodist church, all of that.

WV: What about good schools.

AV: They had good schools there too. They had as much as five teachers.

WV: Whenever you graduated from the seventh grade out there you knew something, I can tell you one thing. When I left from Bayou Chene and went to school in Loureville I left there in the fifth grade and they say hell you're too damn smart you can't stay in there with them other boys, you got to go to high school. They put me in high school. There wasn't nothing I didn't know. In the book, hell, I memorized every book they had. They say, hell, you got to go to high school, you can't stay with them boys here.

GC: From the fifth grade, huh?

WV: That's correct, that's the truth. Hell, there wasn't nothing that they didn't teach you out there, them teachers learn out there on Bayou Chene.

GC: Let me try to get some of these names on this side back up here, and then I want to ask ya'll a little about Bayou Chene in general, what it was like and that sort of thing. The Verrets...

AV: Well, old man Anatole Verret he lived across the Chene from Albert Stockstill.

GC: Right across?

AV: Right across.

WV: Just about directly.

AV: Almost straight across.

GC: Let me put another number; 20 (puts number on map).

AV: In the olden days he had a big barroom and a big store.

GC: Anatole Verret you said?

AV: Anatole Verret.

GC: He had a store and barroom. Did he have a house too?

AV: Oh yeah, he had a big house.

GC: Was it all the same building?

AV: No he had a store and a barroom and had his home there too.

WV: His home was separate I believe.

GC: Behind it or to the side?

AV: To the side. All houses followed the river.

GC: As you were on the river looking at the store, which side was the house on?

WV: The left facing it. I remember that well. I wish I could remember other things like I can remember that store.

GC: How big was the store?

AV: Oh it was big, a big, big building with supplies for the whole community.

WV: Oh it was a good size building. I'd say it was 60 or 70 feet long as well as I could remember and maybe the same width, 40 or 50 feet wide, you know a big building.

GC: One story or two story?

WV: It was a single story.

AV: Single story.

GC: Who had the biggest story in the area?

WV: That was the biggest.

GC: Verret's store was the biggest store in Bayou Chene?

AV: In them days, yeah.

GC: So that Case's store was smaller, and Wisdom's store?

AV: Wisdom had a store, Cy Case had a store, John Seneca had a store, Snelgrow had a store at one time. They had plenty stores.

WV: Cy Case had a large store. His store was large. Post Office and store combination. The post office was kind of offset to your right going toward Crook Chene, I remember that, and the store was kind of offset to the left when you go in the store you wouldn't go in the post office to get in the store.

GC: Anatole Verret had a big store too?

WV: Oh yeah.

GC: Who else lived on that side, near Anatole Verret?

AV: Old man Jerry Case lived there. Man he had a big home, that was Cy Case's daddy.

WV: The one across from Cy's store, where Nat Smith used to live, that was a big building.

AV: Nat Smith was next to him.

GC: Right across from this point (pointing to map) is where Jerry Case used to live?

AV: Yeah.

GC: That's 21 (places number on map). Where was Smith?

AV: North, upstream.

GC: That's 22 (places number on map). What was his first name?

AV: Nat. They called him Nat.

GC: Were there any other houses between Nat Smith and Anatole's store?

AV: No, I don't believe there was nothing there.

WV: I don't recall any other building from there to the Verret's store.

GC: How about going upstream from the Verret's store, were there any more houses that you can recall?

AV: No. That was Lake Mongolouis (pronounced "Mon-gol-wawn") up there.

GC: So Verret's store was the end of the line?

WV: That was the end of the line. Right at it.

AV: Or just about.

GC: Now on the opposite side of Chene, where that old sugar house was, at the mouth of Bayou de Plomb, was there anything else farther up the channel on the other side of the channel?

WV: On Bayou de Plomb there was. Where Curry lived.

GC: How about along Lake Mongoulois?

AV: No there was nobody who lived up there.

GC: Nothing on the other side of de Plomb?

AV: No. Above Bayou de Plomb there was hardly nothing but that sugar house on the right.

GC: Moving up Bayou de Plomb there was something?

AV: Down Bayou de Plomb, yeah, Edwin Curry was the first house. And they had the Mendoza. Johnny Mendoza.

GC: Mendoza? (number 24)

AV: Yeah, Johnny Mendoza.

WV: He lived down Bayou de Plomb?

AV: Yeah. He raised his family there.

WV: That's right.

AV: He had a big house.

GC: On the left side or right side going up?

AV: Well let's see. He was on the left side going up.

(END TAPE; GAP IN CONVERSATION BEFORE NEXT TAPE STARTED)

GC: OK, John Mendoza was on this side and his brother was on the opposite side of de Plomb. What was his name?

AV: Louis. But we lived right about here (points to map) in Bayou de Plomb. That's when we first moved from Morgan City, that's where we went.

GC: Where? Up on Bayou de Plomb?

AV: Up on Bayou de Plomb.

GC: On the same side as Johnny Mendoza?

AV: Yeah. We stayed about two years, maybe three years, before we moved.

GC: What was your daddy's name?

AV: Alphonse. He had one arm.

WV: We lived the longest on (the place shown on) that map they piccoloed from me, that sketch there, down on Bayou Chene on the lower end toward Flat Lake.

GC: You lived there until when?

AV: Oh I don't know.

WV: That's the first place we lived. Our last place is down Bayou Chene, on the Chene going down there where the channel's at, down by, uh, Lake Mongoulois (near Tarlton Cut).

GC: So you lived on de Plomb until what year?

AV: Oh we stayed there two or three years, till we moved to the Chene.

GC: Can you remember what year, that was when you were a child?

AV: I was small. There wasn't too many of us.

GC: You were 5 or 10 years old?

AV: Yeah I started school. I was goin to school in Morgan City, so I must have been at least 10 or 12 years old.

GC: So you were 10 or 12 years old and then you moved to Bayou de Plomb and lived two or three years?

AV: That's when we first moved.

GC: And then where did you move to?

AV: We moved on the Chene, on the Little Chene. They got Big Bayou Chene and Little Bayou Chene.

GC: Where's Little Bayou Chen?

AV: Well that's Bayou Chene (points to map).

GC: Heading towards Lake Chicot?

AV: Yeah.

GC: So you lived down the channel towards Lake Chicot?

AV: Yeah, that's where.

WV: That was on the left going downstream as it is today.

GC: How far down from the fork were Crook Chene and Chene split?

AV: About four miles. I don't believe it's any more.

WV: Oh no, only about four miles.

AV: You see they had the Chene come down and they had Bayou Tarleton, made an island.

WV: The way it used to be, yeah. Tarleton was behind our house.

AV: Behind our place. But they diked all that.

WV: When I was a kid I used to walk across there and go to Tarlton. I used to go fish perch back there.

AV: But they had people lived there, yeah. They had a plantation there too on the Chene.

GC: Oh really?

AV: Well I guess they did! The Larsons. Charlie Larson.

WV: You didn't name that (mention) Charlie Larson and Mr. Henry, George Case.

AV: Well yeah, that's down this way.

WV: Well I mean that's where we used to stay.

GC: As you go on downstream towards where you lived, the Larson plantation was on the left or right going downstream?

AV: On the left. On the left hand side.

WV: Going down towards Lake Chicot on the left.

AV: Well Bayou Tarlton. We stayed right at the mouth of Bayou Tarlton. Look if you got a map with Bayou Tarlton you'd see that they stayed right on that point, at the plantation. It went way down Tarlton and joined the Case, John Case.

WV: They had a big farm, too, 'cause I used to play with them boys, we went to school together with them boys, I used to go up there and play, we used to play together in the evening after school. Charlie Larson, or Henry. Is it Charlie came right after Henry. Is it Charlie?

AV: Yeah. He raised his whole family there.

WV: Billy's still living. He lives in St Martin, Billy. He remembers that good, his boy. He and I used to play together all the time.

AV: Larson was a big family. Now they had a big barroom and a store there, old man Charlie Larson.

GC: I'm trying to find a map that shows it real well, but I don't have a big one. You can see it on this thing.

AV: Well you can see it, Bayou Tarlton. You can see where Bayou Tarlton forked off.

WV: I believe that's come off all maps. That's too many moons ago. Tarlton.

AV: It's got to be an old map.

WV: That's really an island where Anatole Verret had that store. Farther down was Tarlton, where she went. That island where Lake Chicot used to be, it made that circle. I can remember that well. That was where Larson had their plantation and they used to go through the back, to go down Jake's Bayou. The school transport would pass through the back down through Tarleton on the return trip. They'd make a circle. They couldn't go get the Burns because when the wind was out the south Lake Chicot was so rough the transport couldn't make it.

GC: 1935. (map) This may do it.

WV: 1935. That's when I left there, about 1936 I believe.

AV: It's a pretty old map.

GC: I'm goin to color this in so you can see it a little better (colors map).

WV: Truthfully I wish they'd left it like it was. Yeah I wish they could fix it again like it used to be.

AV: Yeah, it was a wonderful place.

WV: Just leave that channel there and forget about the rest of it. That was a wonderful place. All them little streams and all that stuff there.

GC: I'm trying to draw all these in, and color it in real quick (draws map).

WV: That's an old drawing of it, the way it used to be, huh.

AV: Yeah.

WV: That's '35 (1935)?

GC: Yeah, '35.

AV: Well that should put it about the way it used to be. Cause there was not much done to it then.

GC: Let me show you (pointing to map). Here's the lake, Bayou Chene, de Plomb, Crook Chene. This is called Bayou Chene Cutoff. This is the cut the Corps put in. Here's Tarlton Bayou. Here's Cozine. It comes in right here. There's another channel right here. Is this one called Tarlton or is the other one Tarlton?

AV: Tarlton just made the island.

WV: It made the backside of the island.

GC: So it did fork?

WV: Yeah. That's right.

AV: That's right.

GC: So which side did your family live on?

WV: On this side right here.

GC: On the island?

WV: That's right. On the end of that island. And you had old Martin Daigre who lived on the lower side of us. Martin Daigre.

AV: And Johnny Gamble.

WV: Johnny Gamble on the upstream. I can remember all them fellows up there. I used to go to their house. Their old lady used to make white bread all the time and bring me some of that hot bread. I can't forget that.

GC: Let me try to put your house on here. Larson's plantation was on this side, right? OK here's the island (pointing to map).

WV: Yeah, uh huh.

AV: Yeah.

WV: No it was on that part there (pointing to map). He was up here, right up there.

AV: Yeah he was on the island, on the island. Yeah he was all the way up to the head of the island, that plantation.

WV: We used to go across from there and fish perch. That's where, that Cow Bayou used to be over there. Used to have a little bayou, Cow Bayou.

AV: That was a big island.

GC: Here's Cow Bayou right here (showing on map).

AV: That's it.

WV: Maybe we're looking on the wrong island.

GC: Verret's store was right here. That's not the island you're talking about?

AV: No, no.

GC: Where's Tarlton? (points to map)

GC: So Larson was right here on the island?

AV: Yeah, on that island.

GC: And ya'll were just downstream?

AV: Downstream, that's correct.

WV: Downstream.

GC: Do you know how far down, halfway down?

AV: About 2/3 of the way.

WV: About 2/3 I'd say, to where we used to live.

GC: Verret on number 27 (notes on map). Who else lived there?

AV: Old man John Case. The Case family.

WV: John Case. All the Case family. About two or three houses right together.

GC: John Case?

AV: John Case. Old man Charlie Larson lived right around here, just a little above.

WV: That's up above there. Go ahead and mark that and go up almost to the end where old Charlie Larson and Henry Larson...

GC: John Case, who were the other Case's there?

AV: George.

WV: That (George) was his son. I'll never forget him. He got gassed in World War 2. I used to go there and get things for him too.

AV: At the end of that island down here there was the Broussards, Edgar Broussard. And then Martin Daigre lived there. The Broussards, the Gambles and the Daigres. They lived right in a little settlement.

GC: Broussard, Gamble, and Daigre?

AV: Yeah.

WV: We did forget about Martin, Martin Daigre, that was on the other side of our house, now. He was a little past going down away from us, going down toward the end of the island.

GC: But the Broussards, the Daigres and the Gambles were all downstream?

AV: All right at the end.

GC: At the point?

AV: Yeah, almost down. That was on the island, you see, Bayou Tarlton just circled around, it went into Big Chene and into Lake Chicot.

GC: Where were the other stores?

AV: On the Chene. Let's see, John Seneca.

GC: He was down Crook Chene, though, right?

AV: Yeah, he had a store on Crook Chene, but he had a store on Chene too.

GC: He had two stores?

AV: Well yeah. That's where they (moved??). Right where we lived.

WV: Almost across the bayou from where we lived. I used to paddle across there in a little boat to go to the store sometimes.

GC: Seneca's store?

AV: Yeah, John Seneca.

WV: Mr Agricole Theriot lived right not far from that store too.

AV: Agricole Theriot, and Arthur Fowler, and Snelgrow, and Dede Carline, and Frank Mendoza. There was a whole settlement there.

WV: You can name 'em as you go down the line very easy. You can start from old man Snelgro, Mr. John Snelgro, coming up then you get to Carline, what was that, Johnny Carline? That old man used to live down there. Old Carline.

AV: Didier. Didier Carline.

GC: You're starting from your house going up, or you're starting from farther downstream?

AV: You start from our house, well that'd be across the river, what you're speaking of now. It's not on Tarlton Island. It's across the bayou from there.

GC: Starting from Snelgro going back up...Didier Carline was next.

GC: Was Snelgro right across from you or farther down?

WV: No not directly, it was farther down, farther away. About 1/4 mile down.

AV: Snelgro, then Dede Carline. Frank Mendoza. Then was Seneca's store. Agricole Theriot.

WV: Don't forget Agricole. That's my wife's grandpa.

AV: Then Arthur Fowler. Then Jesse Case. Now...

WV: What about Joe Curry?

AV: Joe Curry, yeah. That was the last house up.

WV: Last one before you made a left and then go toward the graveyard, and the Methodist church would be next, coming up. It made that turn. It used to turn.... I don't know how it is now.

GC: Which turn is that?

WV: A turn to the left.

AV: Joe Curry lived right at that turn?

WV: Right at that turn.

AV: Right there (pointing to map).

GC: Let me put a number on here. 39, that's Joe Curry, and 38, 37, 36, 32 was the store. Seneca's store. Below Seneca's store, moving up was Snelgro.

WV: Snelgro was the end of the line. You're to the arm of Grand Lake, right in Lake Chicot.

AV: Then Mendoza, then Seneca's store, then Agricole Theriot, Fowler, Case, Curry at the bend.

GC: Beyond the bend, can you remember going back towards Bayou Jean Louis? Were there any people living in that area?

AV: Yeah. Let's see. There was the Methodist church.

GC: After the bend you come to the Methodist church?

AV: The Methodist church, and then the school house. Go on above the school house was the deLords. Oscar deLord. And the next place was Louis Conner, my uncle.

WV: That's Jimmie's daddy.

AV: Then Willie Crowson.

WV: The houses was far apart up in there.

AV: Yeah they was far apart.

WV: They wasn't close like in other places. About twice the distance as the others.

GC: Then Willie Crowson?

AV: Old Warren Stockstill stayed there, then its the store.

GC: Stockstill stayed at Crowson's house?

AV: Well, deLord, the Conner(s), then the Crowson(s)...

GC: Then Stockstill?

AV: Then Warren. Warren stayed next to Willie Crowson.

GC: Warren Stockstill?

AV: Yeah. That's Calvin's uncle.

WV: I forgot about Warren.

AV: And then they had the store.

GC: And then you reach Jean Louis?

AV: Yeah. You hit Crook Chene right by Jean Louis. That was right on the bank where Jean Louis and the Chene come together.

GC: As you're moving up the Chene toward Jean Louis, is Crowson's house before Jean Louis or past it?

AV: Before.

GC: Whose is the last house before you hit Jean Louis?

AV: That was the post office.

WV: The post office and Cy Case's store.

AV: And then George Ferguson was on the opposite side of Jean Louis.

GC: So Fergusons was on the west side of Jean Louis and Case's store was on the east?

AV: On the east side.

WV: They had two or three big large oaks right in front of that store. I want you to know that was some monstrous oak trees.

AV: I'll bet they were 10 feet across.

WV: You know that took a long time for them oaks to be there.

GC: There's one area that I don't have a lot of information on, that's this upper island, Lower Cow Island its called. Where Verret's store is. I've got a big gap between Jerry Case and Nat Smith.

AV: That's right. That's all of it. That used to be a lake.

GC: Was there anybody else in there?

WV: Nat Smith and Verret's store, then nothing but zero.

AV: That was a lake at one time. That was Lake Mongoulois.

WV: It was wide open then. That was a kind of a lake, it used to get rough in there, people didn't live there, and the sandbar right there they didn't build no houses, you see, because there wasn't no places for a good landing.

GC: So once Bayou Chene makes that split, then there's no people for a while until you get to the island where ya'll lived?

AV: Yeah.

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WV: There was nobody on the left side. Nobody at all, no neighbors. Until you got all the way to Henry Larson's, when you got to Tarlton, to the island. Where Tarlton went around on this side of it that's where the Larsons lived, and all of us at the end of that island, around Tarlton. Tarlton was to the left of us going downstream. Nobody at all by Verret's store. I'll never forget that. I used to go play there when I was a little boy there, and there was nothing but bushes and stuff along the edge of that river.

GC: I think I got most of the names. These people that were living there when, in the 1920s or so?

WV: Before that I imagine.

AV: Lord, they was there in the eighteenth century. My daddy was born and raised out there.

GC: When did most of these people start moving out?

WV: The '27 flood.

AV: Well I'll tell you, in 1927 and 1912 flood they started leaving. All the homes was diluted.

WV: Lots of em left in 1912 and the 27 flood just about moved em all. All the old timers left after the 27 flood, they said they'd never go back. See they lost everything they had. And they got disgusted and everybody went to say we'll never go back again.

GC: There was a flood in 1912 too?

AV: Oh Lord yeah. I guess they did have a flood!

WV: I don't remember that one. The 27 was a due (?) date. I'll never forget that one.

AV: 1912 and 1927 was the two worst that they got a record of.

GC: The 27 flood, did it just flood peoples houses?

WV: It didn't flood em, it took em away. They drifted off.

AV: It took some of the houses away.

WV: We used to look at em going downstream with chickens and everything, you just name it, on the top of the roof.

GC: What did you do in the flood?

WV: We got a houseboat. A floatin houseboat and we moved over to Loureville. St Martin (?), they had a canal there, and we went and got there and we went and got in the house, there in Loureville. Well it wasn't Loureville, it was in between Loureville and New Iberia. They got that New Iberia, what the hell you call it, canal, the New Iberia canal.

AV: They had a canal that went into Lake Fause Point. We went right there on Bayou Teche.

WV: It's a good thing they dredged that canal. I don't know how in the hell we would have got where we went. We wouldn't have had no route by water, you know, in a houseboat bringing all our stuff. Having all our possessions you see. And we rented a house there by that New Iberia Canal, and then the water took it. We had to start blocking up all our furniture, no place to go. Everything else was flooded, all that whole area was under water.

AV: I don't know what the world we'd of did if we wouldn't had that floatin boat. And that saved the day.

WV: We had that floatin flatboat you see. We got in that houseboat and sweated it out till the water went down, floatin you know.

GC: How many families in Bayou Chene community had houseboats?

WV: It wasn't too many.

AV: Not too many. They all left from there when (?).

WV: Not too damn many. I'll tell you who had a hell of a lots of em, Cyrus Case. That man that had that house, he had a lots. And he let people go ahead and take em, you see. He had plenty.

GC: Why did he have so many?

WV: I don't know why the hell he did, he had float camps in logging you see, for people to live in to go in the swamp to cut timber.

AV: Because he used that in float camps, they lived in to cut timber.

WV: And he let everybody just take em. (He said) "When the flood comes just go get you one".

GC: How big were the houseboats?

WV: Oh hell they was big. The one we was in was about 24 or 25 foot wide, it looked to me about, and 40 feet long, and hell, two or three rooms. They all had three rooms in em.

AV: Oh yeah, it was a regular home.

WV: Cooking quarters, place to cook, you know.

GC: Where were they built?

WV: I couldn't tell you where he had em built. He bought them, I don't know, somewhere around the Plaquemine area here, I imagine.

AV: Old man Leo Landry used to do a lot of that, build them houseboats.

WV: They're made out of cypress because I'll never forget the sides, I used to go down in the hull when I was a little boy. The gunnels of that flat was about that thick, about three inches thick, sawed in the sawmill, cypress, and the boards was that wide.

GC: Three feet wide?

WV: Oh, at least.

AV: Yeah.

WV: At least. At least 30 somethin inches. Oh yeah. And solid.

AV: He (Weldon) had a sawmill and he could cut three foot.

WV: I had a sawmill out there in the Basin where you seen right there. I had one of the best mills that ever hit the Atchafalaya Basin,

GC: Where?

WV: Not by Tarlton. Right there where he (Alcide) stays now. On Lake Chicot where that island formed Points to map). And the government, I ought to have my butt kicked for not making them pay me for it. They dredged that cut, widened it out, and they went too close to where my mill was, and they undermined it and the whole son of a bitch caved in. I was offered \$15,000 for it right at the saw, just before I left from there, and left it, you know. A fellow from St Martin, Sid Beyard in the furniture business, say, "fellow I'll give you \$15,000 for that mill right here, I'll make you out a check." He had a check. I say hell no, man. I don't want to sell that mill, I want to come back and start it up. I had it shut down you see. It wasn't long I went back to look for it and she was gone, everything.

GC: You didn't make the Corps pay for it?

WV: Well look, I went to court, in Opelousas, federal court over there, you see for that island. Truthfully I believe I own that island. Really, if I want to go to brass tacks, I believe I can get it, me and him (Alcide). I can get all that land right there. My nephew who's an attorney says hell you own that son of a bitch. All you got to do is put one strand (of fence) around it and file a claim, that belongs to ya'll. He been there for forty years or more, and still. You say why hell you been there and never paid no taxes.

AV: I got enough fruit trees and enough for people to look at to see how long I've been there.

WV: I went before the federal judge and he wanted to know, he say the government will pay for anything they damage, if they go ahead and dredge and pump dirt there around where my mill was. He said they'll pay you, you'll be reimbursed. But I had to give em consent to do anything there.

(Brief review of court proceedings; not transcribed)

GC: When were you logging?

AV: Oh hell that was in the fifties, I believe. In the '40s and '50s. After I got out the service in 1945 I went out in the basin and took a break. After I got through with them Japs on the other side I went into the basin. I got the world's record in combat out there without a rest, the 25th Division. One hundred sixty nine days without being pulled off the front line. A world record. I was in the infantry. I was on Guadalcanal, all them islands.

GC: I wanted to ask you about the boats. You said you had a houseboat and that's what saved your family.

WV: The reason how we got that (the houseboat during the flood) because that fellow knew us so good, you know, and the family and all that, that's how we got them boats.

GC: Mr Case?

WV: Yeah. Mr. Cyrus. He seen us all raised and all that and he had plenty of them boats and he offered his service for us, he knew everybody was flooded and no way to get out of there, you see. He let everybody take em with no fee, no charge.

GC: How big were most of the houseboats, were most of them the same size?

WV: Most of them as well as I can remember was all about the standard size. But hell they was wide as my living room, a good 16 foot wide easy.

GC: So most were at least 16 feet wide?

WV: At least.

AV: And bigger.

WV: Most of em had three rooms. Some of em had one bedroom, or two. And had a dining room I guess you'd call it, and a kitchen, you see. There was no bath, you had a commode outside, they used to make em on the back because the water was your sewer line in them days. But everything was pretty well up to date as well as they knew how to build em in them days. They were comfortable.

GC: How long were they?

WV: Oh hell I'd say they was about 45 feet at least.

AV: That and 50 feet. There was some (that) long.

GC: How much water would they draw?

AV: Not much, about 6 inches.

(not recorded- end of tape)

(Continue discussion of flood of 1927)

WV: We had a little groceries if you could find some. Even food was hard to find. Something to eat was hell to get, everything was flooded.

GC: Where would you get your groceries, from the local store?

WV: Well, some people would go around, they called them peddlers I believe in them days. They'd go somewhere where they could find groceries in town, like New Iberia, it wasn't flooded yet. They'd go there and get commodities and bring them to the people.

GC: They'd come out in boats?

WV: In boats, yeah.

GC: Back before the flood, you'd buy your groceries from the local store?

WV: Yeah the local store.

GC: You also mentioned fishboats.

WV: The ones who'd buy the fish. We called em peddle boats. They would carry some groceries along when they'd buy the fellows fish; in return he'd buy groceries from them. Cause he always had a little stuff. Not much, you know. Mostly cans and meats and stuff.

GC: So people living out there like you would catch fish and sell em to the peddlers.

WV: Get the cash from him and give it in return for what he had to sell. They call that a trading boat, it was just like a swap. Everybody called it a trading boat. You swap fish for groceries. Well you always had some cash coming to you, they'd make you change.

GC: What kind of fish?

WV: Cat, mostly cat. And goo, buffalo, but mostly catfish. They didn't fool with that too much, that scale fish. It was mostly catfish they was after.

GC: How would you catch them?

WV: Hooks. Fishing with hooks and nets, hoop nets.

GC: What was the most common way, by hoop net or by hook?

WV: We used to seine a lot. They used to seine. They used to go in them lakes and seine.

AV: Seine. I seined when I was young.

WV: With them seine they'd catch catfish, buffalo, goo and sell em by the barge load. They'd haul em in barges.

GC: Could one person fill up a barge?

WV: Well there'd be 4 or 5 people together working the seine. He (Alcide) can tell you exactly.

AV: We had tow cars too. Keep them fish alive.

WV: They call it a tow car.

AV: Sharp on both ends. We had a car about 30 feet, and about 12 feet wide.

WV: What it was, the boards on each side where they made them things, it was pointed on both ends you know. And they wouldn't join the lumber together to build it. They'd leave a crack for water to circulate, you see. The fish couldn't get out. They had about a two-inch crack on each side. And they'd fill that thing up and they'd seine and dump all them fish in that thing. It was floating right where they was seining, you see. They'd take the fish out the seine and put em in that floatin car, you see. They call it a car.

AV: But on the end there was a bulkhead, where you'd pump it out and float it up.

WV: Yeah you could float it up. Each end was solid, you see, and pointed. You bail that out and she'd float up, you see, lighten it up so she wouldn't go down.

GC: You'd do that to keep the fish alive?

WV: Keep em alive. They was swimmin in there, you see.

AV: Put 10,000 pounds in one of them cars.

GC: 10,000 pounds?

WV: Oh they was big.

AV: Well I guess so! It was about 8 foot wide.

WV: Them boats was wide they put them fish in.

GC: Eight feet wide and how long?

AV: About 4 foot deep.

WV: About 25 or 30 foot long.

AV: Yeah, every bit 25 or 30 feet. And them fish never would die.

WV: Oh they'd live in there, they was right in the water, see. Take em out the seine, after they'd get em out the seine they'd throw em in that boat. They was all in the water anyway, them fellas seining, in water up to here he was dragging his seine, you see. Get the fish out and put in that boat.

AV: You see it covered up. We had hatches, we'd cover em up.

GC: Who'd you sell fish to?

AV: Well different ones.

GC: Peddlers who'd come along?

AV: Oh yeah.

WV: We'd bring em to Morgan City, most of the fish.

AV: They had that big boat. They'd run up there and get the fish.

GC: What kind of boats did they use?

AV: Oh they had big boats.

WV: Steamboats some of em had. Some paddlewheels would go up that bayou,

GC: Come up and buy fish?

AV: Oh yeah.

WV: Sternwheel boats, yes indeed.

GC: And they'd ice em down?

AV: Some of them boats made their own ice.

WV: Yeah they had big bulkheads in there with big doors and all, insulated and all. They'd bring a thousand pounds of ice.

GC: Can you remember any of the names of the boats?

WV: I'd have to stop and think.

MV: The one where we bought groceries?

GC: Any of em.

MV: Jewell Roberts was one.

WV: But he was the man runnin it. It's the Juanita. That's the name of his boat, Jewell Roberts. Juanita. He named that boat after his daughter.

GC: OK Jewell Roberts...

Yeah, Jewell Roberts. He's dead now. WV:

AV: Lorance(sp.?) had the Ruby Terry. That was a big boat.

MV: What was the name of Shine's boat?

WV: I don't know about Shine. I don't believe he had a name for his.

AV: The Ruby Terry was a big boat.

MV: Shine's used to deliver...

WV: We talkin about them way before Shine, that was years back. Well Jewell Roberts was

during Shine's time.

AV: My daddy run a fish boat with a sternwheel. The Lil Billy.

WV: The Lil Billy yeah. Morgan City.

GC: The Little what?

AV: The Little Billy. Sternwheeler.

MV: We had some happy days out there.

AV: That J.W. Lorance Fish Company.

GC: J.W.?

WV: Lorance I believe it's spelled.

GC: Fish company of Morgan City?

WV: Yeah. I can't tell you what year that was. Heh, heh. I wasn't there. I was a little boy.

AV: It was out of Morgan City and Berwick.

GC: It was in the 1900s or 1800s?

AV: Oh it was in the 1900s, I guess so.

WV: It was in the 20s I imagine. After World War I. You see they'd buy (at) the Atchafalaya bridge too, they had a wholesale place there. They'd take the fish upstream, unload, and on the way back they'd take em on to Morgan City.

GC: The Little Billy was owned by who? AV: J.W. Lorance of Morgan City.

GC: Did your daddy work for them?

AV: Oh yeah.

WV: Yep, daddy used to run that boat. His deckhand is still living. Mr. Bill Young. I talked to him not long ago. He was talking to me. "Man" he said "I used to work for your daddy on the Little Billy". That old man, I don't know how old he is, he still talks about him.

GC: What was your daddy's name, Alphonse?

WV: Yeah, Alphonse.

AV: He had one arm.

GC: He was a captain?

WV: Yeah he was a captain. One arm. He had one arm, my daddy. He had shot it off when he was a little boy. He walked out there with a muzzle loader, shootin birds. He put too much powder in it and blew his arm off.

GC: The Little Billy was a sternwheeler. Was it mainly for fish?

WV: Mainly for fish. Built specially for that purpose. Open deck to haul fish.

AV: Specially to hold fish. It had them hatches. Open deck.

GC: It would go back and forth from Morgan City?

WV: Morgan City, out the Atchafalaya, all along everywheres upstream. Till they got a load. That's the way they used to operate.

GC: Were there any other boats that did the same thing?

AV: Oh yeah. Joe Lobe.

GC: Joe Lobe?

AV: Yeah, Joe Lobe Fish Company, Morgan City. It had the Ruby Terry. They had a big boat.

GC: The Ruby Terry,

WV: Morgan City was the biggest outlet for catfish they had during that period of time. Morgan City bought most of all the fish.

GC: Did you call those boats steamboats or fishboats?

WV: They called them fishboats, everybody that lived in the Basin there. Fishboats.

GC: How big were they?

AV: Oh they was pretty good size.

GC: 100 feet? 50 feet?

AV: Oh no. Not no 100 feet.

WV: They was pretty big. They was about 75 feet.

AV: 75 feet anyway.

WV: A good 75 I'd say.

GC: And how wide?

WV: Twelve, 15 feet. They was pretty wide.

AV: Now that Ruby Terry, they made their own ice on that boat. They had their own icemaker.

WV: Now how the hell did they make their own ice, I'd like to know.

AV: I don't know. I'd like to know. But they made their own ice on that.

GC: How much water did they draw?

WV: Steamboats, that's why they used em, they could go shallow draft, you see. Hell they wasn't hardly much of that below surface till they got a load. But the water was still deep where they had to go to Morgan City, because they had all them channels then, you see.

GC: What kind of draft we're talking about? 1 foot, 2 feet, 3 feet?

WV: Not over 3 feet I'd say.

AV: About 3.

WV: Steamboats they so wide, you see, and long they don't take much draft.

GC: How about the boats you used for fishing? In getting around and back and forth?

WV: You mean the fishermen? Commercial fishermen? They used a boat called a batteau. Like they got today. Bateau.

AV: About a 14 or 16 foot boat. Bateau.

WV: I don't know where the hell they get that name from, but that's been the name since I fish?. Bateau.

AV: That's French. Bateau.

GC: Fishermen were using bateau. That was the most common boat that everybody was using?

AV: Yeah. You got some skiffs in there, and I don't know all kind of boats.

WV: Some of em use skiffs, I believe.

AV: They still use skiffs. (looks at picture of bateau) That's a bateau. I got a brand new one. An aluminum one.

GC: How long were most of the bateaus?

WV: About 14 or 16 foot.

AV: 14 or 16 foot.

GC: Were there any bigger than that ya'll used?

WV: Not that I've ever seen. They had to have something to get around, you see. A workboat, where they go in little bayous and stuff.

AV: They used to have all wood, but now everybody's goin to aluminum.

GC: How much could you carry in a 16 foot boat?

WV: In a boat? Oh 500 or 600 pounds of fish. It would be no problem in a 16 foot boat. Like that one I have right there, I use that to run nets. I fish nets once in a while. I haven't fished in a couple of years. I always fish in it.

GC: The average fisherman, on the average day when you're out fishin, how many pounds of fish would you catch?

AV: That goes and comes.

WV: Well you can't set no figure on that. Because sometimes you don't catch 25 pounds, sometimes you might catch 4 or 500, you see. Maybe next run, hell you don't do good. That's the way it goes.

AV: I tell you fishin is just like a gamble.

WV: During that period nobody didn't steel very much. But today you can't depend on that. You can depend on zero sometime today, with the outlaws they have today, you know when you have nets. They lookin for somebody else's stuff constantly all the time in the Basin now. They always draggin to see if they can find somebody's net. That's one reason I only put out enough to get me fish to eat. I got me about 50 good nets. I might fish 4 or 5 to get me catfish to eat, that's all.

AV: I put nets. He can tell you, I put em out, and never had the honor to raise em (because people would steal them). They'd even help me try to look for em (after they were stolen).

GC: You had 50 hoop nets you said?

WV: Oh I don't know how much, I got at least that. But I don't fish em all.

GC: Did you ever have that many out?

WV: Oh yeah.

GC: You had 50?

WV: Oh yeah. I can fish 50. Oh yeah. When fish is runnin lots of them fellows have more than that. But the license costs so much today you can't hardly afford to fish 50. They crazy with the license. That cost you \$250 for a license.

AV: And still are goin up.

GC: How big were the hoop nets?

WV: Oh various sizes. Hell. Right now I use 3-foot fronts. Its 3 foot the front hoop. Most fellas use 3-, 4-foot front. Four foot diameter the front.

GC: That's the biggest?

WV: Yeah, big around. About 4 foot is the average.

GC: So the front loop is the biggest?

WV: Yeah the biggest, and they taper to the back. I got some of em out there, like the kind I fish, I'll show you if you want to look at em.

GC: I saw some at Grand River landing, it must have been 6 or 7 feet in diameter.

WV: Oh yeah, well they use that for scale fish.

AV: That's lean nets.

GC: Scale fish?

WV: Scale fish. Like goos, buffalos, and stuff like that.

GC: Not catfish?

AV: Oh yeah, you catch big catfish in em.

WV: Catfish go in em. You catch big catfish in em, but as a rule everybody use them small nets for catfish. Three and three and a half.

AV: Them big catfish. They put leads on em and put a net on each end.

WV: In the woods when the water's up.

AV: And put a net on each end and put em cross currents. Boy they work.

WV: Yeah you catch big ones. I catch big ones in mine. I caught a pair of "goujon" not long ago when I was fishing. Yellow cats. Weighed about 65 or 70 pounds apiece. In one net, one of them 3-foot fronts. I caught 7 in a net one time, like that. Seven yellow cats in that net. And the smallest one weighed about 40 pounds. Seven in the back of one of them nets.

GC: You used hoop nets. You also used lines too?

WV: Oh yeah, hooks.

AV: I like to fish.

GC: On a what do you call it, trot line?

WV: All kinds. They fish in the woods in the Basin, where the fish go in the woods. You know, all the catfish goes in the woods to lay eggs, like right now. And people fish hooks in there with live bait and catch plenty catfish. Tight stretch line between trees and put live bait a swimmin, you snag some catfish.

GC: How did most people make a living back say in the 1920s and 30s before people stated movin out? Did people make a living more by fishing...

WV: No loggin. Most everybody was in the timber business, foolin with timber.

GC: You would work the timber and then come home? How did that work?

WV: Everybody camped out. That's what he (Alcide) use to do.

AV: I done that.

WV: He used to camp. He'd stay right there where the site was. They had big camps for em to stay in.

GC: But you would timber for a few months then come home for a while?

WV: For a while. That's what they used to do. Stay out there.

GC: So when were you doin your fishin, when you were livin at home?

WV: Oh I wouldn't fish during that period.

AV: No. When we were foolin with timber we wouldn't fool with the fish.

WV: Nobody would fish when they were foolin with timber. They never had time.

GC: What season were you workin with the timber?

AV: When the water's up.

WV: Well, you'd timber when the water's up too, but everybody would change their trade while they was foolin with timber. They didn't do but very little fishin, very little fishin commercially.

AV: In the fall of the year when the water was down, we'd go there and ring that, deaden that, cypress. You'd ring em for when the water'd come up and they'd float like boards.

WV: That's what they'd wait on, the water to come up to go get that cypress.

AV: They come up better. I done that many a year,

GC: So the time of the year that you did most of your fishin was when the water was low?

AV: Yeah. Well when we'd get through with the timber.

WV: That would be two jobs, fishin and timber. You just couldn't do it. Oh they would do better with timber anyway. Cause they didn't pay but about 5 cents a pound for fish and 8 cents a pound for fish during them days. Hell you had to catch a thousand pounds to make any money. Eight cents a pound, that was a good price for catfish. Ten cents was a very good price for a catfish.

AV: Now you gettin 40 and 45 cents.

WV: I can remember when I was a little boy, man I was tickled to death, I'd get me a hand line sometime, when I'd come back from school. And man I'd put a shrimp on there and throw it out that line with a little weight on it, and man something would grab it and pull it, a catfish with a head about that wide right at the bank. There was plenty fish in them days. Lord have mercy.

AV: You couldn't hardly pick up them hoop nets then.

WV: Yeah, they had some fish, but there wasn't all that outlaw stuff goin on. The people done that to make a living, not to see how damn much they could catch em all and didn't care what the other fella done, you know. But today it's dog eat dog.

GC: The average person living at Bayou Chene made his living lumbering, and loggin?

AV: Yeah, that's right, loggin and fishin.

GC: Was there anything else that people did to make money?

MV: Pick moss.

AV: Oh they'd make gardens.

WV: Pick moss. Oh yeah. They pick green moss and also black moss.

AV: Lots of people they followed that.

GC: Was there a gin in Bayou Chene?

WV: No. Over here. Plaquemine. Plaquemine had em. Plaquemine's the place had the most gins.

GC: Were there any particular people who did the moss pickin or was everybody doin it?

WV: Most everybody. Course everybody who lived in the Basin picked some at one time or another.

GC: So there wasn't one person who made most of his money pickin moss?

WV: Oh yeah. They had some of em made their livin, that's all they'd do. I'm tryin to think, Mr. Doiron, that old man lives in Daddy's?, that's all he ever did. What about Richard Bunt?. Old Richard picked moss all his life, every since I knew him.

MV: Papa picked moss.

WV: Her (his wife) daddy.

MV: I know. We used to have to dry it and wash it in water.

AV: I'll tell you who. Wash Stanton(?). That man made money enough where he went in business.

WV: They'd pick it and bed it, put it in what they called beds, you see, close to the river. Close to the water they would pile it up and the thicker you'd pile it up the quicker it would cure, you know. They turned it, you know, and they'd keep it wet, close to the water. Throw water on it. Rot it.

AV: You know it will form a heat there and really will burn. You've got to wet it.

GC: Nobody picks it any more?

WV: No, the gins all shut down.

AV: I believe they got a gin down at Pierre Part.

WV: Pierre Part, I believe, got a little one. Down there where Pierre Part is near Morgan City. I believe they buy a little bit down there.

GC: Did anybody that you know in the Bayou Chene area make their living mainly from fishing and not logging?

AV: Oh yeah. There's plenty of people. There's plenty of people who do that for a livin yet.

GC: Can you remember any names back when you were young?

WV: Well he (Alcide) made his living fishing most of his life. That's all he ever done.

AV: That's all I ever did.

GC: So you weren't a logger, you were a fisherman?

AV: I logged a lot, but I made more money fishing.

WV: He logged in his younger days, but the last 50 years he's been fishing. That's all he'd do.

GC: So you did more fishing than logging?

AV: That's right.

WV: He'd fish all the time.

AV: I've still got a few nets.

WV: The moss business is just about faded out. But I got news for em, it's comin back again.

AV: Yeah, it's comin back.

WV: The woods, you see for a while, when they started these plants here, some of that vinyl chloride that they inhaled in these plants for a good many years, it reached the Basin where all the moss was. It killed em on the tree. You ought to see it now. I was in the woods not long ago. It hangs to the water that green moss now. The water's up, you can go through the woods and see it like it used to be. It come back again. So I imagine they'll start that moss business again, the way it looks right now. If they don't ruin the Basin completely, where a fella can go in the woods when he wants in the boats and stuff.

GC: Back to boats. You used bateaus for fishing. Did you ever use other kinds of boats? Did you ever use skiffs?

AV: Oh yeah, some people used skiffs.

GC: Were skiffs that popular back when you were young?

WV: Not too much. They used where the water was choppy, where they had to go where the lakes was a little rough, they'd use them little skiffs. I can remember that.

GC: The little pointed fronts?

WV: Yeah, they'd go through rough, choppy water better than a bateau.

GC: Was a bateau better for small channels?

WV: Oh yeah. A bateau's your all around boat.

AV: Good for shallow water. That's why they all went to em.

GC: What about pirogues?

AV: Oh yeah, they still use pirogues. I got one.

GC: Did you use dugouts, or were they mostly plank pirogues?

WV: Mostly wood. Made out of boards.

AV: I've done that dugout, but I got aluminum. You buy aluminum. They're shaped exactly like the ones we made. I made pirogues.

GC: You used to make pirogues?

AV: Oh lord, I made a many.

WV: Dugout's too tricky. I never owned one.

AV: I like a flat bottom. They got them aluminum boats now, I got one, it's just like the ones we make.

GC: The iishboats that would come around; were those flatbottom boats or were they pointed?

AV: Well they had both. They had them lugger boats what used to buy fish.

GC: They were luggers, like oyster luggers?

AV: Yeah. Oyster boats. And then they had bateaus too, them big bateaus.

GC: The peddlers and people who came around to buy fish, not the steamboats, but the smaller ones, I'm trying to get an idea what those boats looked like.

AV: I'll tell you when I was a kid they had steamboats.

GC: But what other kinds of boats were there? What about barges?

WV: They used barges for moss. They called it the moss barge.

(Look at picture of barge in Comeaux article).

AV: Yeah, that boat like that, with an open deck.

WV: That looks like Jewell Robert's boat, to me. I believe it is.

AV: That (points to picture of boat) looks like the boat Roberts built, I swear, I believe it is.

WV: Has it got a name on it? It was named after his daughter.

GC: The fishboats looked like luggers?

AV: They were luggers. Some were luggers.

GC: They had inboard motors?

WV: Yeah, most of em had inboard motors. I'm tryin to think of the motors they used to use. I can't think of it.

AV: That (photo of lugger) looks like his (Roberts) boat though, I guarantee you.

GC: Jewell Roberts was a lugger?

WV: Yeah. Just about like that. That looked just about like it. He'd haul a pretty good load. He'd used to haul a thousand pounds of catfish in them damn boats right there.

GC: How much water did they draw, do you know?

WV: Not very much. Shallow draft.

AV: They had a flat bottom.

WV: They were kind of flat in the back was the way they were built.

GC: Did you know of any Indian sites around Bayou Chene, like Indian mounds?

AV: Yeah, I know where there was Indian mounds, but you can't get to em.

GC: Right in Bayou Chene?

AV: Just above Bayou Chene at Bayou La Rompe. They got mounds tree top high. Indian mounds.

GC: On Bayou La Rompe?

AV: Yeah.

GC: How far down?

AV: Oh you can't get there. Man it's a long ways to walk back. You see Bayou de Plomb it used to go up Bayou Jim. It's in between the big cut and Bayou Jim. They got them mounds.

GC: Did you know of any mounds on Bayou Chene itself?

AV: No.

WV: What about Bayou de Plomb, didn't they have Indian mounds down there?

AV: Yeah, they had mounds down there too.

GC: You know how far?

AV: But the mounds I'm telling you about back of La Rompe, that's something for people to go look at.

WV: I used to hear Uncle Dick talk about them.

AV: Well yeah. That's back of Smith's Lake.

GC: (pulls out map) Let's see if I can find La Rompe.

WV: That's where that oil field is. They had an oil field right there.

AV: At the head of Lake Mongoulois.

WV: The head of Lake Mongoulois.

AV: That's on to the left side. Them mounds is back in here (points on map).

GC: Did you ever here of any on the Tensas, the Little Tensas or that area up in there?

AV: There's no mounds up there.

GC: Did you ever know of any Indians that lived on Bayou de Plomb?

AV: Oh they had Indians all over the place at one time.

GC: But when you were there?

AV: Oh no. No. I've known a lot of Indians at Charenton.

GC: At Charenton?

AV: Oh yeah. They still got Indians.

GC: You didn't know of any that lived up in de Plomb?

AV: No.

GC: According to the census from the 1880s, and this was before you were born, there were Indians living back up there. I'm just trying to figure out where they were living.

AV: They had Indians living all over the Basin years ago.

GC: But there were some lining in the Bayou Chene area, but I don't know where. That's what I'm trying to find out.

WV: I don't recall of any Indians during my childhood days.

AV: Wherever they had Indian mounds that's where they had settlement. They made them mounds. Them Indians made them mounds. The Vidrines? and the Palomos? They from around Charenton. They still got a settlement there. Them Maurepas, they all pure Indians. They all hang in a club.

GC: What was the name?

AV: The Maurepas?, the Paulos? and the Vidrins? (Bislands?) They live in Charenton.

GC: Another name is the Pauls. The family name of Paul.

AV: Well it's P-u-l-o.

GC: Pulo.

AV: Yeah Pulo (pronounced Paulo).

GC: Do you know where they live?

AV: They live at Charenton.

GC: Did you know of any at Bayou Chene?

AV: No. I never known none at the Chene, but they got a bunch of Indians at Charenton. The Maureconts?, the Vedrienes?, man that's big families.

GC: These are some of the families listed as Indians (in the census), the Pauls and the Sinettes.

AV: Well that's in Charenton.

GC: No, this is in Bayou Chene.

AV: Well that's not confirmed.

GC: This is in 1870.

AV: Oh yeah, they had Indians on the Chene. Well I guess they did!

GC: I'm just trying to figure out where.

AV: Well they got them mounds. The mounds is on La Rompe. They got big Indian mounds on La Rompe.

WV: They had one at Bayou Sorrell. What about that one at the Sorrell, that mound where they buried all them people on it.

AV: That's the graveyard.

WV: They used that for a graveyard down there.

GC: I heard about that one.

WV: That wasn't no Indians they put in there. That was all people from around that area. They used that for their graveyard. High water wouldn't reach it. It was high, too, a big mound. Down Bayou de Plomb I believe they had Indian mounds. That's an old prehistoric place, Bayou de Plomb. That's where Jean Lafitte used to go hide his boat, that's what the old man said.

GC: Oh really?

AV: Oh yeah. That was a hideout.

WV: That's correct. He would leave from Morgan City, Grand Lake and all that, he'd come up there when they was hot on his trail. Grand Lake was a lake then, 6, 7, 8 miles across, and about 25 miles long. Lafitte would come with his paraphernalia when they were chasing him. That's what my daddy used to say. And he'd go down Bayou de Plomb and hide. You see that was a hideout. He'd bring his ocean-going vessel up that place. Right down Bayou de Plomb where there was nobody up there, you see. That was a God-forsaken country then. That's where he'd go hide just a few people out there.

AV: Them Indians. Them Maurepas. You talk about stout people. Sure. Man them boys like bulls.

WV: They got many a money hunter went down Bayou de Plomb with them instruments (metal detectors?) trying to find it, I can tell you that. With them money machines and all that.

GC: Bayou de Plomb, you said people used to take boats up there. You can't today can you?

WV: No, not today.

AV: No.

GC: Could the steamers get up de Plomb too?

WV: No I don't believe. It wasn't that wide.

AV: Not that thing. It was always a narrow bayou.

WV: They tell me Jean Lafitte's boat could get up there far enough to hide.

GC: But you could take bateaus up there?

AV: Oh yeah, small boats. That mound back of La Rompe. I'd like to know how in the world they put that dirt that high. Them mounds is tree top high.

WV: You know what that is, Bayou de Plomb? That's lead bayou. They had a battle there. What was that battle they had there? They had a fight there, a terrible battle. It might have been during the Civil War. That's how it got it's name. Bayou de Plomb. That's lead in French. That's lead bayou. That's exactly what it means. They scattered so much lead there during that time. They had a battle there. My old man used to tell us about it. I forgot what it was about. They had a shootout. Might have been during the Civil War.

GC: There was one (battle) on Butte La Rose. I know there was some Civil War activity in that area. The Union fleet came up the Atchafalaya. Well I think I've asked just about everything I can think of for now. I may come up with more questions later on. I may give you a call.

WV: For God's sake don't make a movie of this. They're always here after movies.

GC: No. I'm just trying to put together some history of Bayou Chene.

WV: I'm pretty sure we gave you the correct information.

(end of interview)

APPENDIX G

Sugar Records

YBAR BNDING			PORMER XCCUPANT	LOCATION	SUÇAR APPARATUS	DESCR SUGAR HO	HHDS SUGAR	CONHENTS
1831	Orsin Carlin J. Wilkinson			?			20	
1631	John Dehart			7 Bayou Chene			\$6 40	
1844	Godfrey Carli Ursin Carlin Godfrey Carli			Bayou Chene Bayou Chene			ji 46	
1016	Godfrey Carli Urein & Urbin Bell & Allen	Carlin		Bayou Chene Bayou Chene			41	
1850	Bell & Leaky Godfrey Carli	_		Bayou Chene Bayou Chene Bayou Chene			4) 26	
1830	Urbin Cerlin P.C. Bethel	n å Co.		Bayou Chene			37 46	
1850	P.C. Bethel Henry C. Dwig	ht		Bayou Chone Bayou Chene			30	
1850 1850	Henry C. Dwig A.G. Lefontai J.B. Anger	ne		Bayou Chene Beau Bayou			41 30	
				Beau Bayou Atchafalaya			3	
1850	Reess & Griff Marin Blancha	rd .		Atchefelays			,	
iesi	Godfroy Carli Urbin Carlin	i co		Bayou Chene Bayou Chene	H		14	overflowed
1851	Henry Rentrop Henry C. Dwig	ht		Bayou Chene Bayou Chene	H		17	overflowed overflowed
1051	Henry C. Dwie A.G. Lafontai P.C. Bethel	Ne .		Bayou Chene Bayou Chene	H 8		13	overflowed overflowed
1961	Been & Griffs	otners		Beau Bayou Atchafalaya Bayou Chene	H		•	overflowed overflowed
1852	Godfrey Carli	A CO		Bayou Chene Bayou Chene	N H		72 24	
1052	Godfrey Carli Urbin Carlin Henry Rentrop Henry C. Dwig			Bayou Chene Bayou Chene	H		33	
1052	A.G. Pontaine P.C. Becnel	& Co		Bayou Chene	H		40 55	
1632	J.B. Anger 6	ethera		Beau Bayou	S H		23	
1052	J.B. Anger & W.P. Griffith Godfrey Carli Urbin Carlin Henry Rentrop	.n		Atchefelaya Bayou Chana	H		20 93	
1053	Urbin Čarlin Nenzy Rentros	4 Ce		Bayou Chane	H H		42 16	
1853	Menty C. Dule	ht ne A Ce		Bayou Chene Bayou Chene Bayou Chene	ij		5 5 5 0	
1053	P.C. Bethel	ht ne & Co others (ing in & Lucion Verret & Co		7	į		٥	
1853	W.W. & B.T. I	ling		Beau Bayou Bayou L'embarras			35 96	
1111	Theodore Carl	in & Lucien Verret		Atchafalaya Bayou Chens	H		52 76	
183	Henry Rentro	•		Bayou Chene Bayou Chene	H		103	
183	Henry Rentros Henry C. Duig A.G. Lefonta	ine		Bayou Chene Bayou Chene Bayou Chene Bayou Chene Bayou Chene Bayou Chene Bayou L. cmharras	K K		83 63	
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				Bayou Chene Bayou Chene	ii H		61	l
1655	Urbin Carlin Henry Rentron Henry C. Dwi A.G. Lafonta	ht		Bayou Chene Bayou Chene	H		106	
1855	A.G. Lafontal	ne & Co others		Bayou Chene	ä		61	1
1855	W.W. & B.T. J	others Ling Ling Lucien Verret		Bayou Chene Beau Bayou Bayou L'embarras	3		140)
				Bayou Chene Bayou Chene	H		45	1
1856	Nenry Rentro Nenry C. Duit A.G. Lafonta J.B. Aner & C W.W. & E.T.	ht		Bayou Chene Bayou Chene	H		3	}
1856	J.B. Aner &	there		Bayou Chene Beau Bayou	И		11	
1857	Theedore Carl	lin		Bayou L'embarras Bayou Chene	S H		90	
1857	Olivier Broti	MATE		Bayou Chene	H H		į)
1857 1857	P. & D. Delai A.G. Lafonta	houssaye Ine		Bayou Chene Bayou Chene Bayou Chene	H		ò	,
1057	J.B. Anger &	othera King		Beau Bayou Bayou L'embarras	ij		12	1
1858	Theodore Carl	lin		Bayou Chene Bayou Chene	ij		37	}
1450	Diivier Broti	he72		Bayou Chene	н		30	6
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1852	. W.W. & E.T. :	Kino		Bayou Chene Beau Bayou Bayou L'embarras	H S		130	
1859	Theodore Car Urbin Carlin			Bayou Chene Bayou Chene	H		51	1
1444	Olivier Brot J. Tarleton		P. & D. Delahoussaye	Bayou Chene	H H		11	i
1859	A.G. Lafonta:			Bayou Chene	й н		4	2
1859	J.B. Anger & W.W. & E.T. W.W. & E.T.	King Kine		Beau Bayou Bayou L'embarras Bayou L'embarras	\$		315	\$
1862	J.B. Anger 6 A.G. Lafonta	Co		Bayou Plomb	H & Ket	Mood	370	3
1862	John Tarleto	Λ		Beau Bayou Bayou Chene	H & Ket H & Ket	Wood Wood	10	
1662	l Urbin Carlin		Olivier Bros.	Bayou Chene Bayou Chene	St & Ket	Wood ?	30	i l
1862	Theodore Car T.J. Jones E.W. Fuller	***		Bayou Chene Bayou Chene	?	7	110	7
1872	W.W. & E.T.	King		Bayou Chene Bayou L'embarras	į	ì	121	٥
1672	l J.B. Anger & R A.G. Fontain	Co ⊂		Bayou Plomb Beau Bayou	H & Ket	Wood		0
1872	John Tarleto	A	Olivier Bros	Bayou Chene	H & Ket H & Ket	Wood	1	0
1872	Urbin Car	=		Bayou Chene Bayou Chene	St & Xet	Dest 'd	-	0
1872	Theodore Car	••••		Bayou Chene Bayou Chene		Dest'd Dest'd		0 0
1073	E.W. Fuller W.W. & E.T.	King		Bayou Chene Bayou L'embarras Bayou L'embarras	St & Ket	Dest'd		0
	W.W. 2.T. S=steam	n e crij		Bayou L'embarras		Bur'd	2	
	H=horse							

H=horse st & ket=steam & kettle dest'd=destroyed wood=wooden sugar house and mill